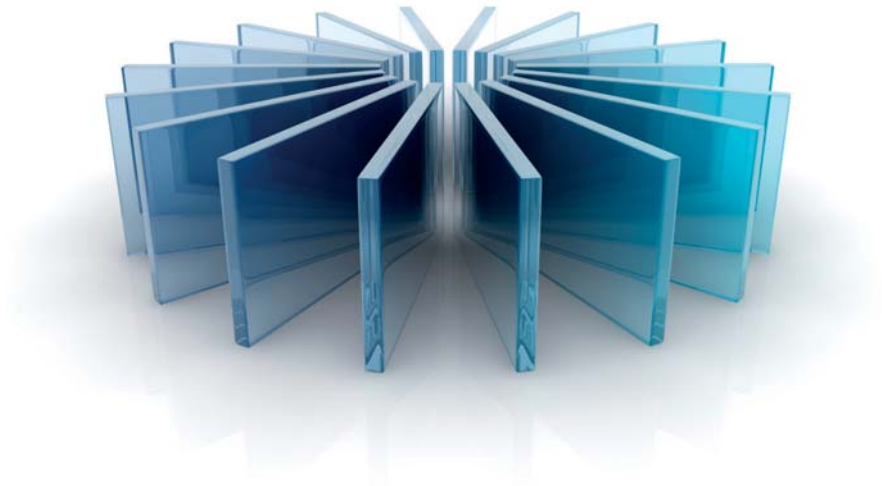
NEWS 2012



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made in Italy

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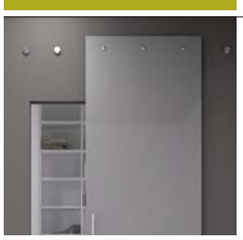

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Indipendent with visible point fitting
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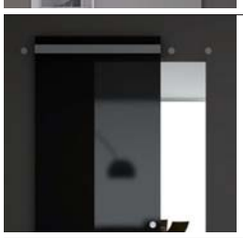

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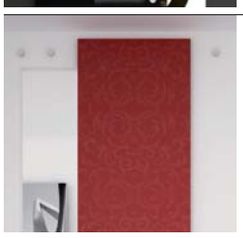

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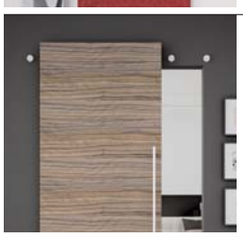

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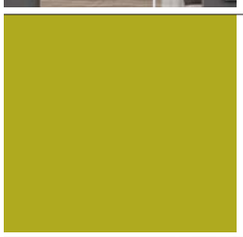

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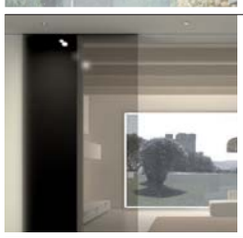
Invisibile con fisso, optional soft-close
Invisibile with fixed panel, optional soft-close
Invisibile mit Seitenteil, optional Soft-close



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Invisibile keine Glasbearbeitung

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Invisibile 2 Läufig Multifunktion

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Invisibile 2-ways visible installation
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Semi-visibile,Half-visible Easy Frame, optional soft close, sliding door with Aluminium panel
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Stipiti rasomuro

Aligned with the wall Aluminium frames
Nicht sichtbare Aluzarge

Stipiti rasomuro
A TIRARE

Opening to pull
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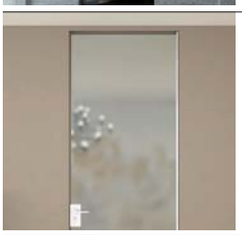
Porte applicabili con stipite a tirare
Availble doors with frame opening to pull
Türen erhältlich mit Zarge nach aussen öffnend



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Cerniera tutt'altezza ad incollaggio applicata su stipite rasomuro a tirare
Hinge profile - glass to be glued, to be mounted on aligned with the wall frame, opening to pull
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Cerniera applicata
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Cerniera tutt'altezza applicata
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Cerniera per legno
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Stipiti rasomuro
A SPINGERE

Opening to push
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Porte applicabili con stipite a spingere
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Porta battente intelaiata in alluminio applicata su stipite rasomuro a spingere
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Drehtür mit Aluminium Flügelrahmen, an nicht sichtbarer Aluzarge nach innen öffnend montiert

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Magnetic locks and new hinges
Magnetische Schlösser und neue Bänder

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Cerniera tutt'altezza

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Vordach Systeme

Pensilina Pitbull

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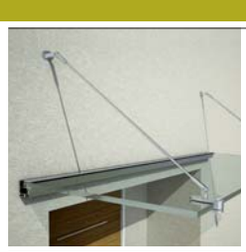
Neues Vordach System ohne Zugstange



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Jolly Pack

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Floor installation or recessed in the floor
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Side installation
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Balaustra Pitbull

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Fissaggio a pavimento
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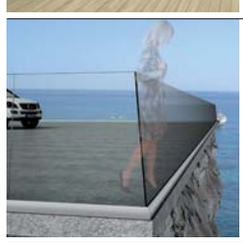
Bodenmontage



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Sliding door systems
Schiebetürsysteme

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Invisibile keine Glasbearbeitung

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Invisibile 2 Läufig Multifunktion

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Halb-sichtbares System mit lang
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Indipendent

Indipendent è un sistema scorrevole innovativo ed esclusivo per porte in vetro e legno.
Le ante scorrono in un giuoco di equilibri dando una sensazione piacevole alla vista ed al tatto.
Le porte con il sistema Indipendent diventano un vero e proprio oggetto d'arredamento, un'opera di design raffinato che completano l'ambiente nelle quali vengono inserite.

Indipendent is an innovative and exclusive sliding system for glass and wooden doors. The doors slide in a balanced manner making it a pleasant visual and tactile sensation. Doors with the indipendent system become an authentic furnishing feature, a work of refined design that complete the environment in which they are installed.

Indipendent ist ein innovatives und exklusives Schiebetürsystem aus Glas und Holz.
Die Türflügel gleiten in perfektem Gleichgewicht und sind eine Augenweide.
Türen des Systems Indipendent werden zum regelrechten Einrichtungsgegenstand, eine elegante Designarbeit, die jeden Lebensraum bereichert.

BY A-TIPIKO DOORS

Indipendent

Indipendent V-8000

Con borchie a vista
With visible point fitting
Mit Punkthaltern

pag. 14

Indipendent V-8100

Con veletta, adatto per porte con vetro trasparente
With cover profile, ideal for glass transparent door
Mit Abdeckung, für Klar-Glastür

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Indipendent V-8050

Con tappi inglobati, con vetro stratificato temperato
With not visible point fitting, for laminated colored glass
Mit nicht sichtbaren Punkthaltern für VSG lackiertes Glas

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Indipendent V-8040

Versione legno
For wooden doors
Für Holztüren

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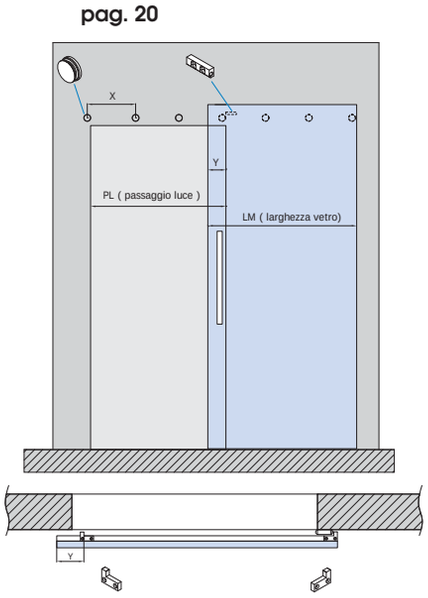
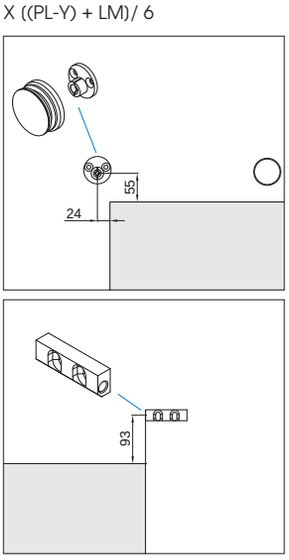
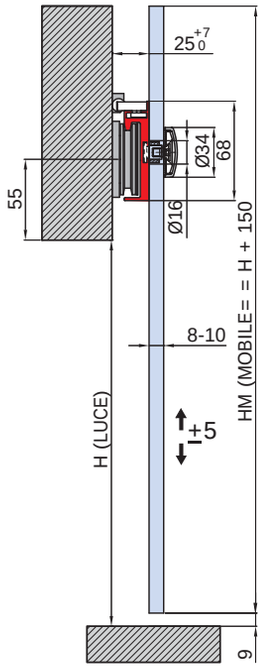


X ((PL-Y) + LM)/ 6

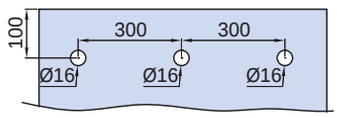


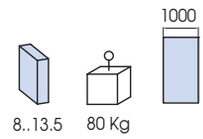
Indipendent V-8000

Con borchie a vista
With visible point fitting
Mit Punkthaltern

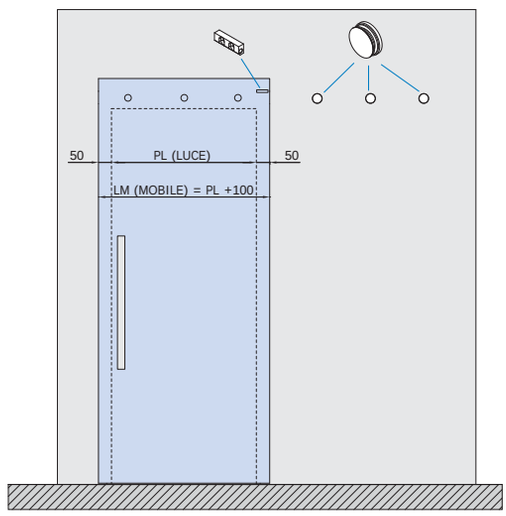


Lavorazione vetro
Glass preparation
Glasbearbeitung

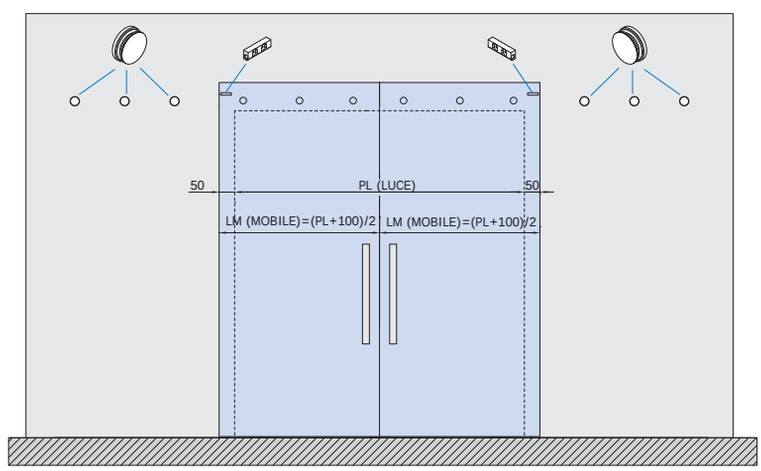




V-8000 set 1



V-8000 set 2



CR = Cromo lucido
Polished chrome
Chrom glänzend

Effetto inox
Inox effect
Inox effekt

PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
LM = Larghezza anta mobile - Sliding door width - Schiebeflügel Breite
HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
H = Altezza passaggio luce - Clear opening height - Lichte durchgangshöhe

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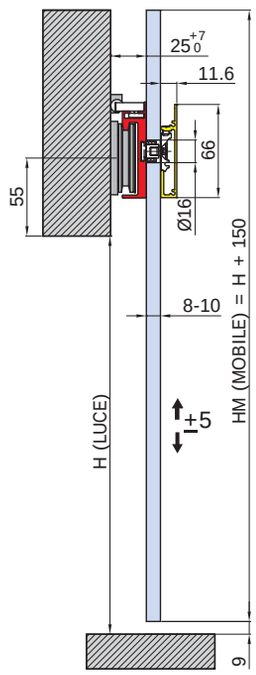
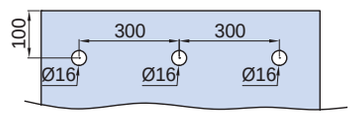
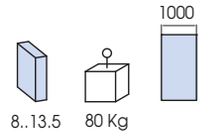
Indipendent V-8100

Con veletta, adatto per porte con vetro trasparente
With cover profile, ideal for glass transparent door
Mit Abdeckung, für Klar-Glastür

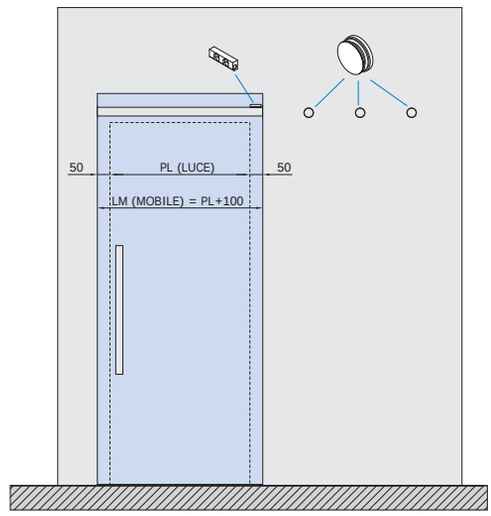


Lavorazione vetro
Glass preparation
Glasbearbeitung

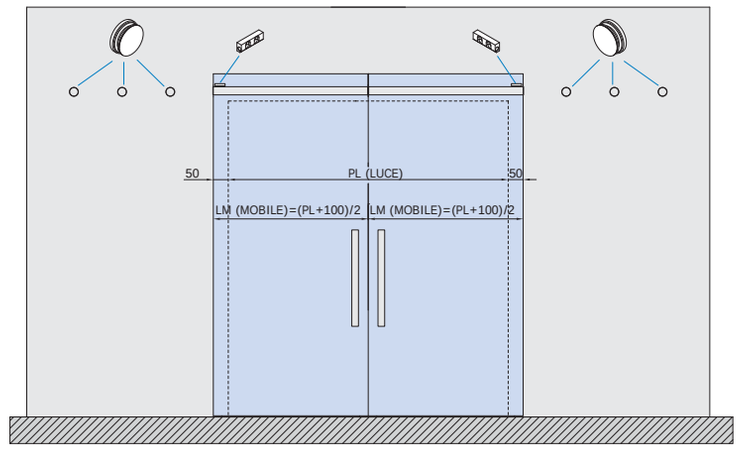




V-8100 set 1



V-8100 set 2

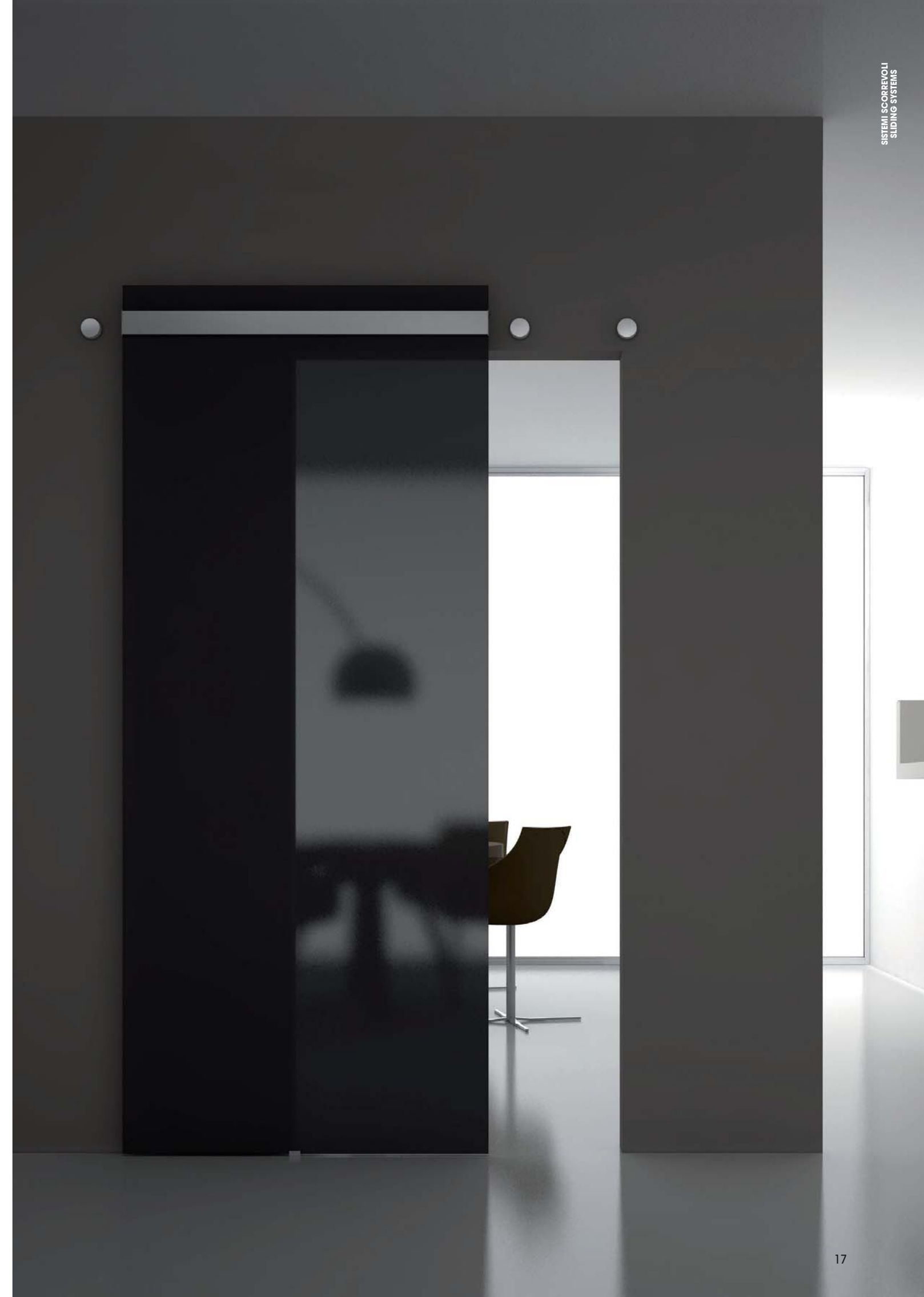


CR = Cromo lucido
Polished chrome
Chrom glänzend

Effetto inox
Inox effect
Inox effekt

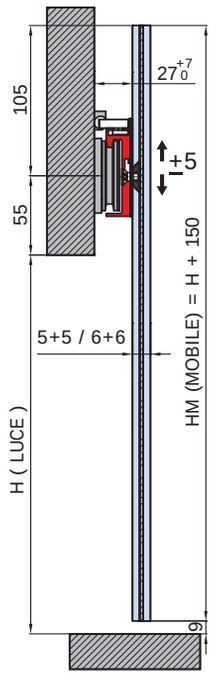
PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
LM = Larghezza anta mobile - Sliding door width - Schiebeflügel Breite
HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
H = Altezza passaggio luce - Clear opening height - Lichte durchgangshöhe

xme 249b

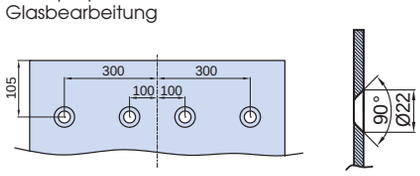


Indipendent V-8050

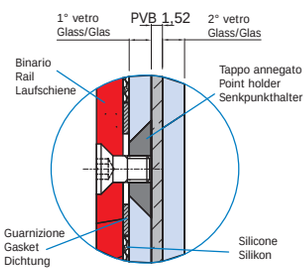
Con tappi inglobati nel vetro stratificato colorato
With not visible point fitting, for laminated coloured glass
Mit nicht sichtbaren Punkthaltern, für VSG lackiertes Glas



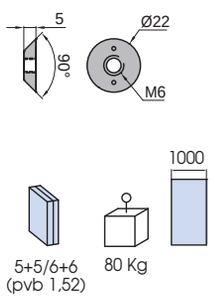
Lavorazione vetro
Glass preparation
Glasbearbeitung



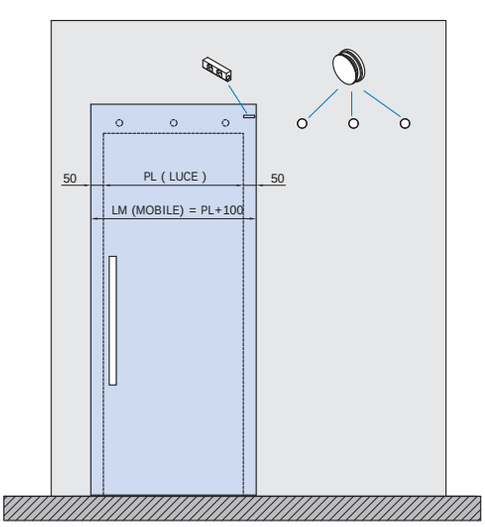
Ingrandimento fissaggio vetro-binario
Detail of fixing
Detail der Befestigung



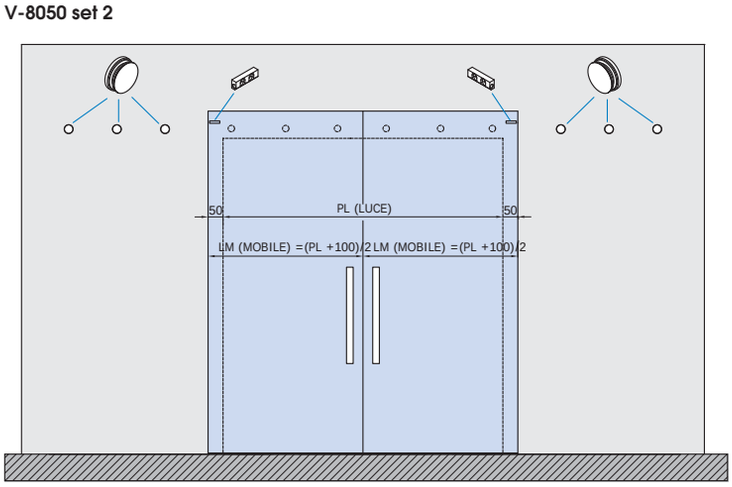
Particolare tappo inglobato
Detail of point holder
Detail vom Punkthalter



V-8050 set 1



V-8050 set 2



CR = Cromo lucido
Polished chrome
Chrom glänzend

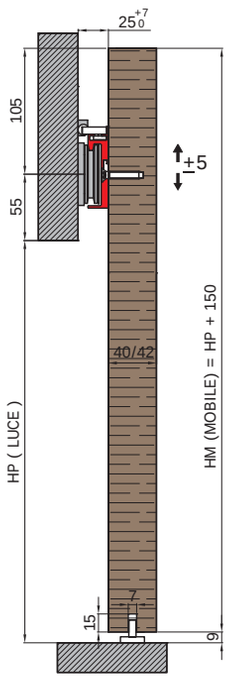
Effetto inox
Inox effect
Inox effekt

PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
LM = Larghezza anta mobile - Sliding door width - Schiebeflügel Breite
HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
H = Altezza passaggio luce - Clear opening height - Lichte durchgangshöhe

xme 249e

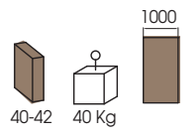
Indipendent V-8040

Versione legno
For wooden doors
Für Holztüren

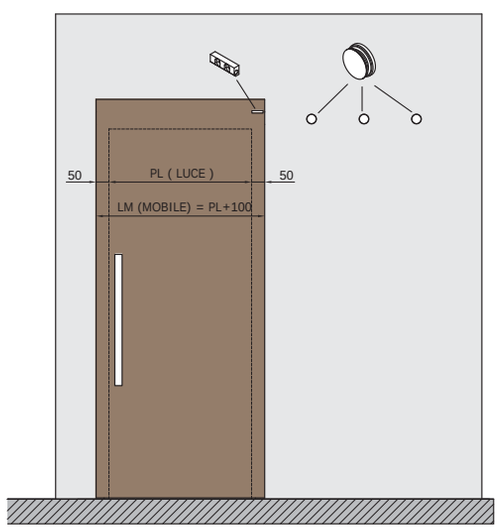


Foratura del binario
per fissaggio pannello in legno
da parte del cliente.
Rail to be drilled by the customer.
Schiene bauseits bohren.

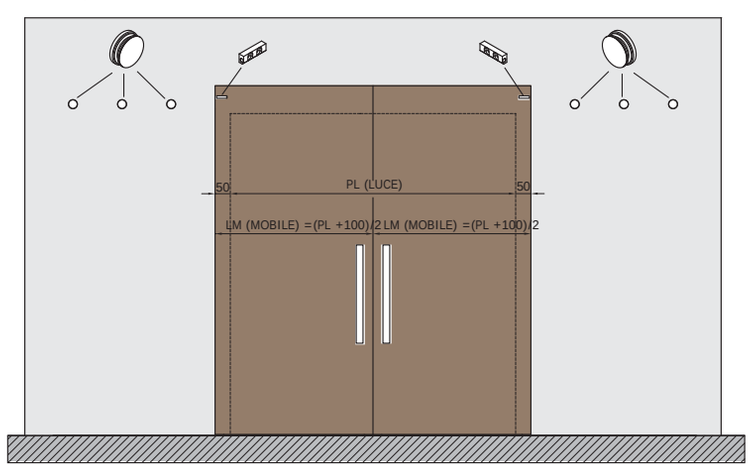
Lavorazione per guida inferiore
Preparation for floor guide
Bearbeitung für Bodenführung



V-8040 set 1



V-8040 set 2



CR = Cromo lucido
Polished chrome
Chrom glänzend

Effetto inox
Inox effect
Inox effekt

PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
LM = Larghezza anta mobile - Sliding door width - Schiebeflügel Breite
HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
H = Altezza passaggio luce - Clear opening height - Lichte durchgangshöhe

xme 249d

Rolling-sbs

Senza binario superiore
Without top rail
Ohne obere Laufschiene

Rolling si spoglia del binario superiore per dare spazio ad un sistema sicuro ed innovativo. Nessun danno al pavimento, pochi semplici passaggi ed ecco pronta una porta di classe, essenziale ed unica che, con il suo design elegante, si integra perfettamente in qualsiasi tipo di arredamento.

Rolling does away with the top rail to give life to a safe and innovative system. No damage is done to the floor and just a few simple steps make it possible to have a classy, essential and unique door that blends perfectly into any type of furnishing with its elegant design.

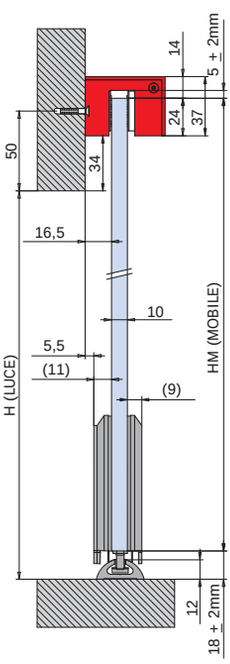
Rolling verzichtet auf die obere Laufschiene, um einem sicheren und innovativen System Platz zu machen. Keine Bodenbeschädigung, einige wenige Montageschritte und fertig ist diese einzigartige Klassetür mit klaren Linien, die sich mit ihrem eleganten Design jeder Art von Einrichtung anpasst.

Rolling-sbs

Senza binario superiore
Without top rail
Ohne obere Laufschiene

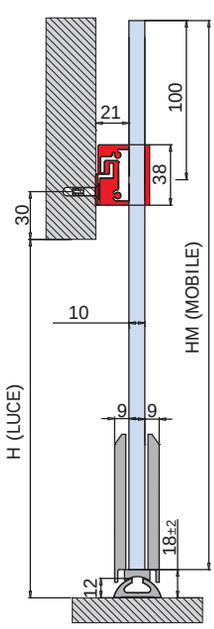
Rolling Naked R-1200

pag. 26



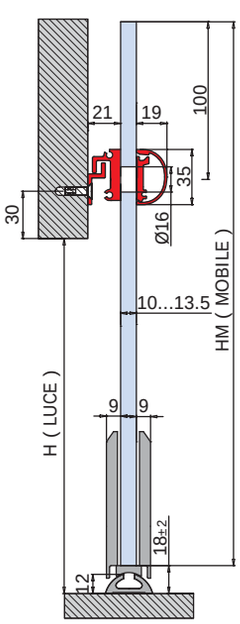
Rolling Caps R-1250

pag. 28

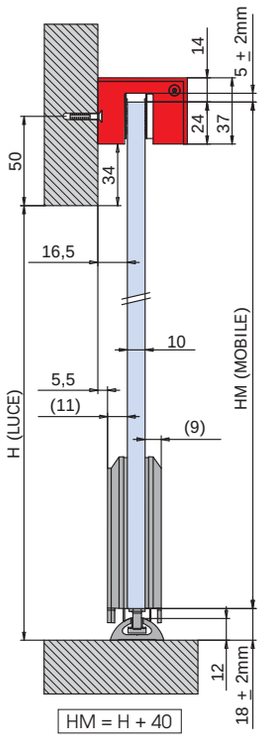


Rolling Rail R-1300

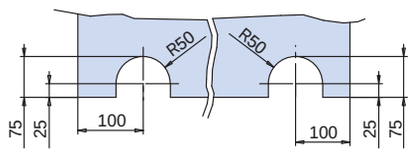
pag. 30

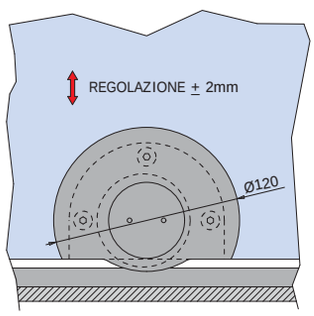


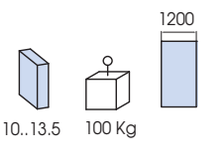
Rolling Naked R-1200



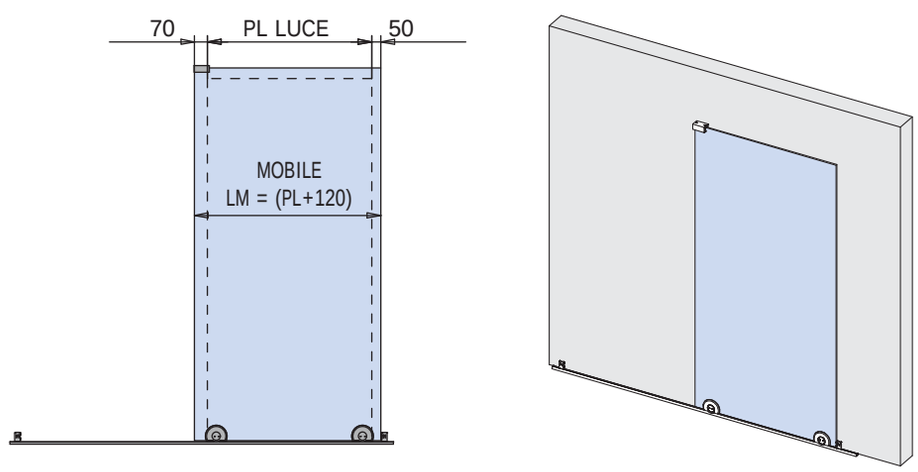
Lavorazione vetro
Glass preparation
Glasbearbeitung



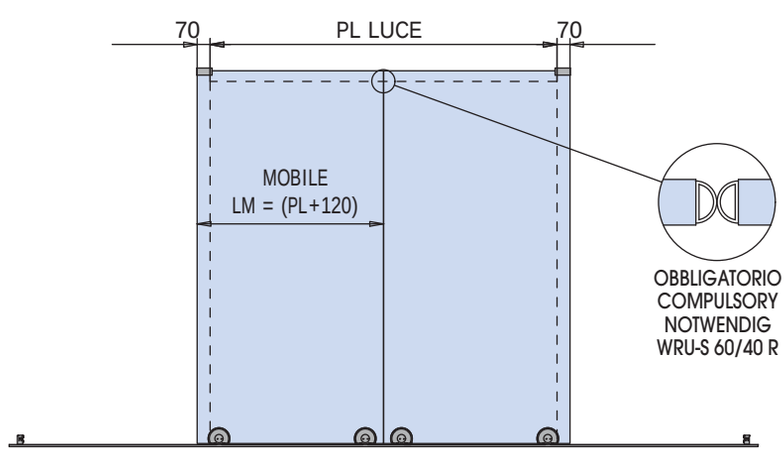




R-1200 set 1



R-1200 set 2

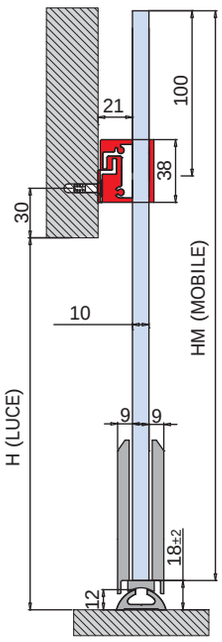


Effetto inox
Inox effect
Inox effekt

PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
LM = Larghezza anta mobile - Sliding door width - Schiebeflügel Breite
HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe

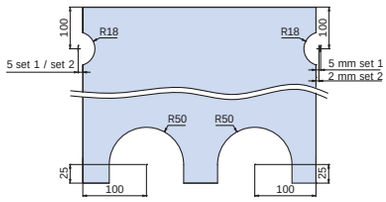
xla 338

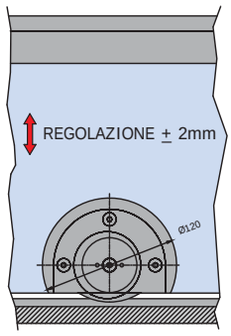
Rolling Caps R-1250

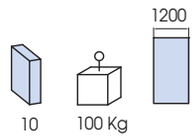


HM (MOBILE) = H (LUCE) + 120

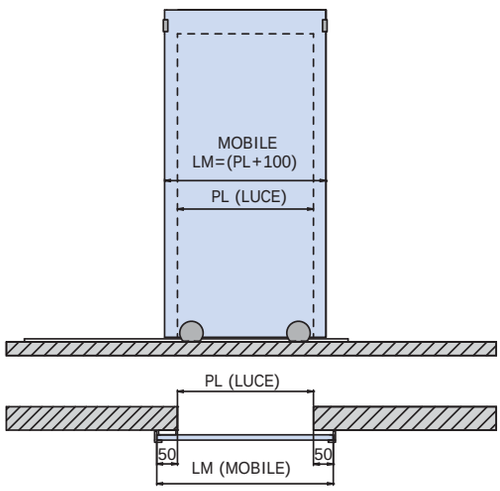
Lavorazione vetro
Glass preparation
Glasbearbeitung



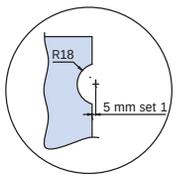




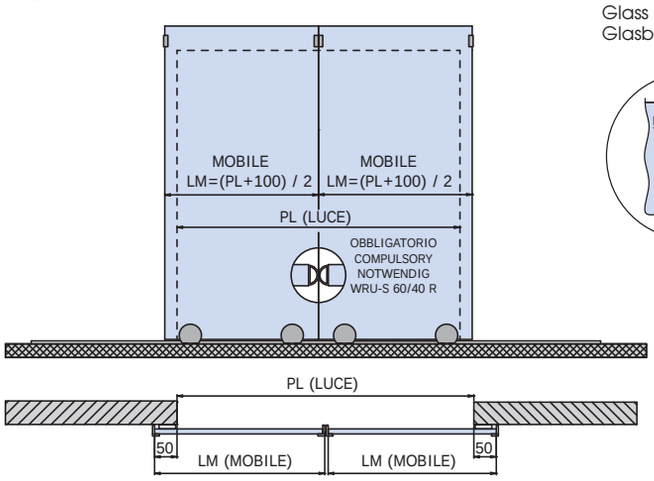
R-1250 set 1



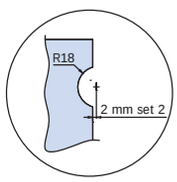
Lavorazione vetro set 1
Glass preparation set 1
Glasbearbeitung set 1



R-1250 set 2



Lavorazione vetro set 2
Glass preparation set 2
Glasbearbeitung set 2

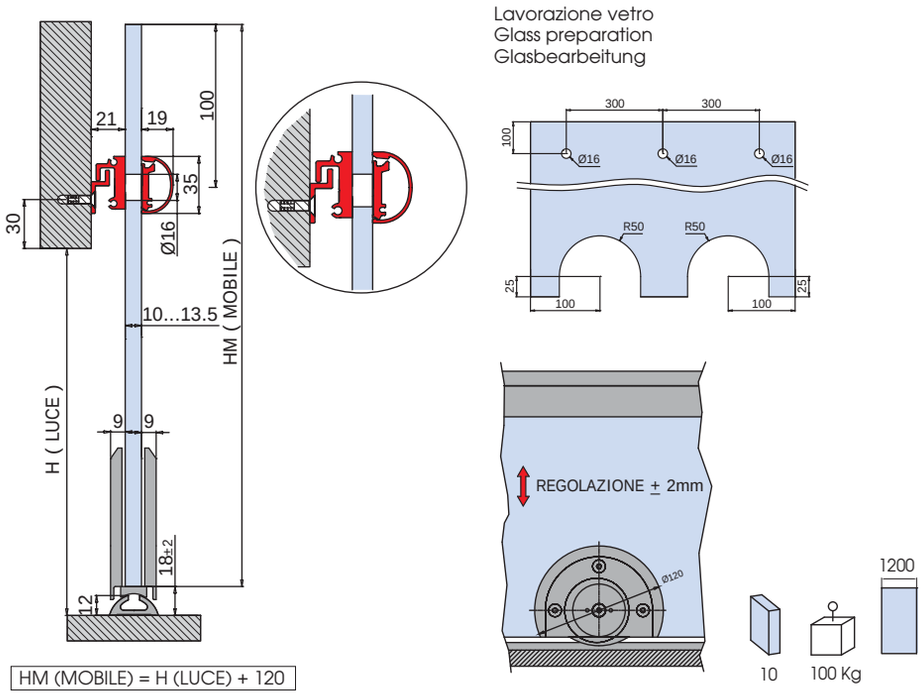


Effetto inox
Inox effect
Inox effekt

PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
LM = Larghezza anta mobile - Sliding door width - Schiebeflügel Breite
HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe

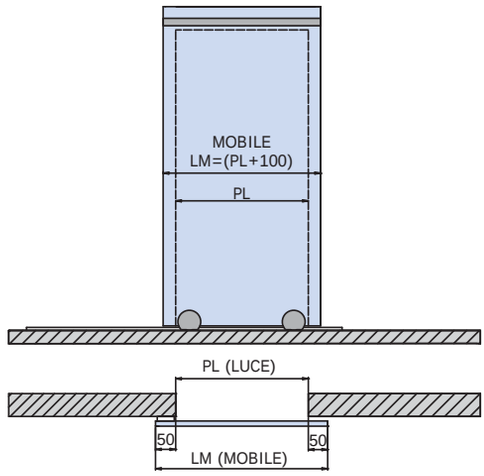
xme 250c

Rolling Rail R-1300

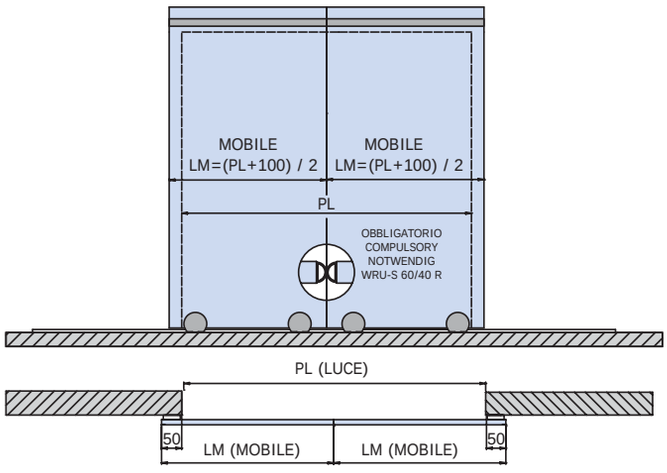


HM (MOBILE) = H (LUCE) + 120

R-1300 set 1



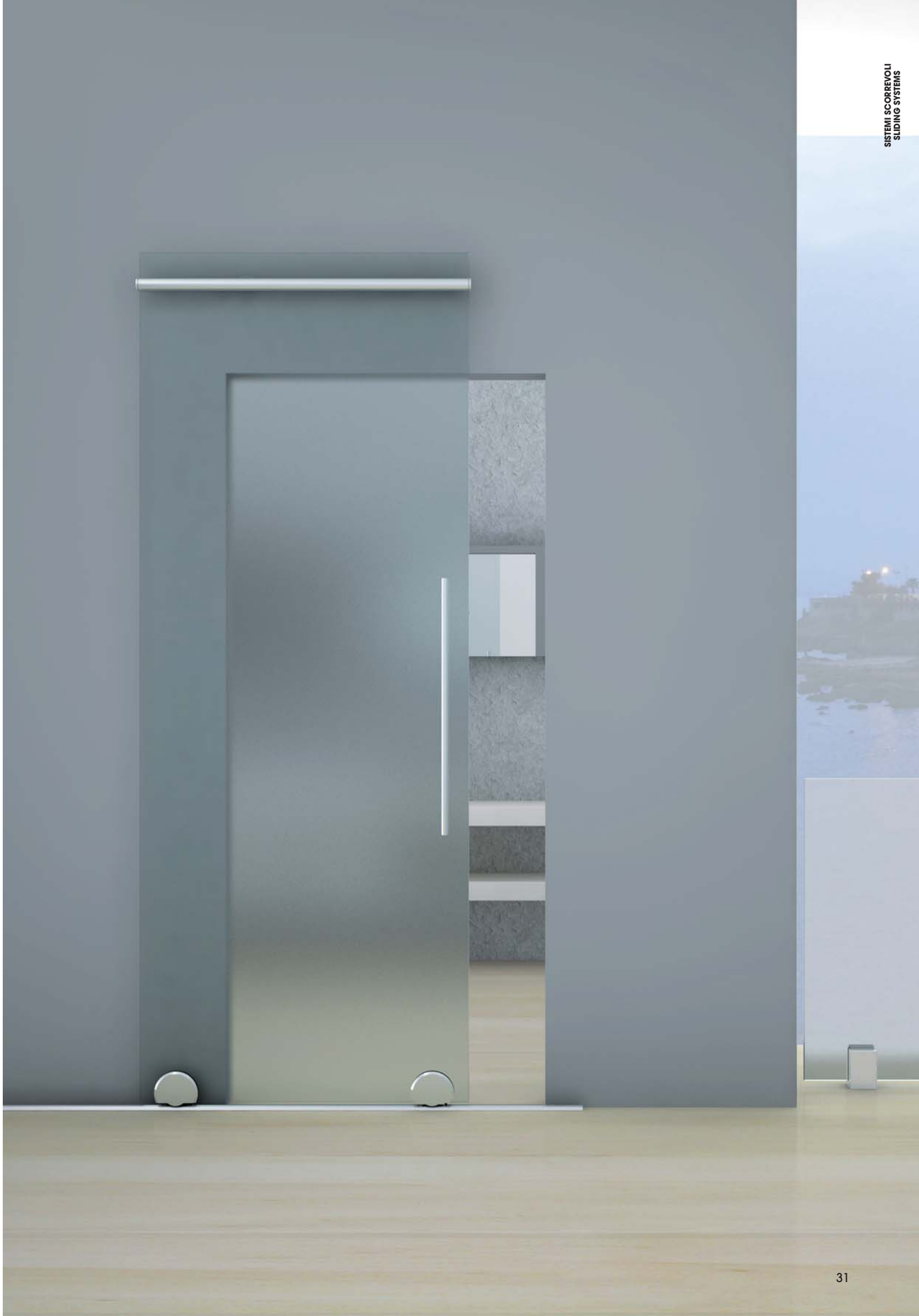
R-1300 set 2



Effetto inox
Inox effect
Inox effekt

PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
LM = Larghezza anta mobile - Sliding door width - Schiebeflügel Breite
HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe

xme 250b



Invisibile

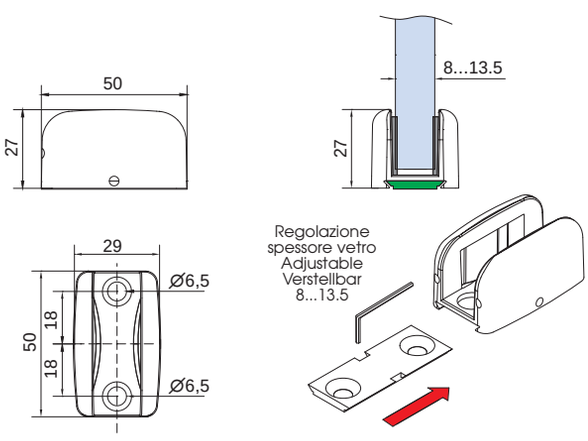
Sotto il vestito… tutto.
La perfezione si può forse definire
come l'agire senza apparire,
quasi senza essere.
È il trionfo assoluto e senza ombre
del vetro: il dinamismo
che lo anima è scomparso,
celato da una soffittatura
che annulla ogni impatto visivo
della tecnologia, suggerendo
un inedito significato
all'agire dietro le quinte.

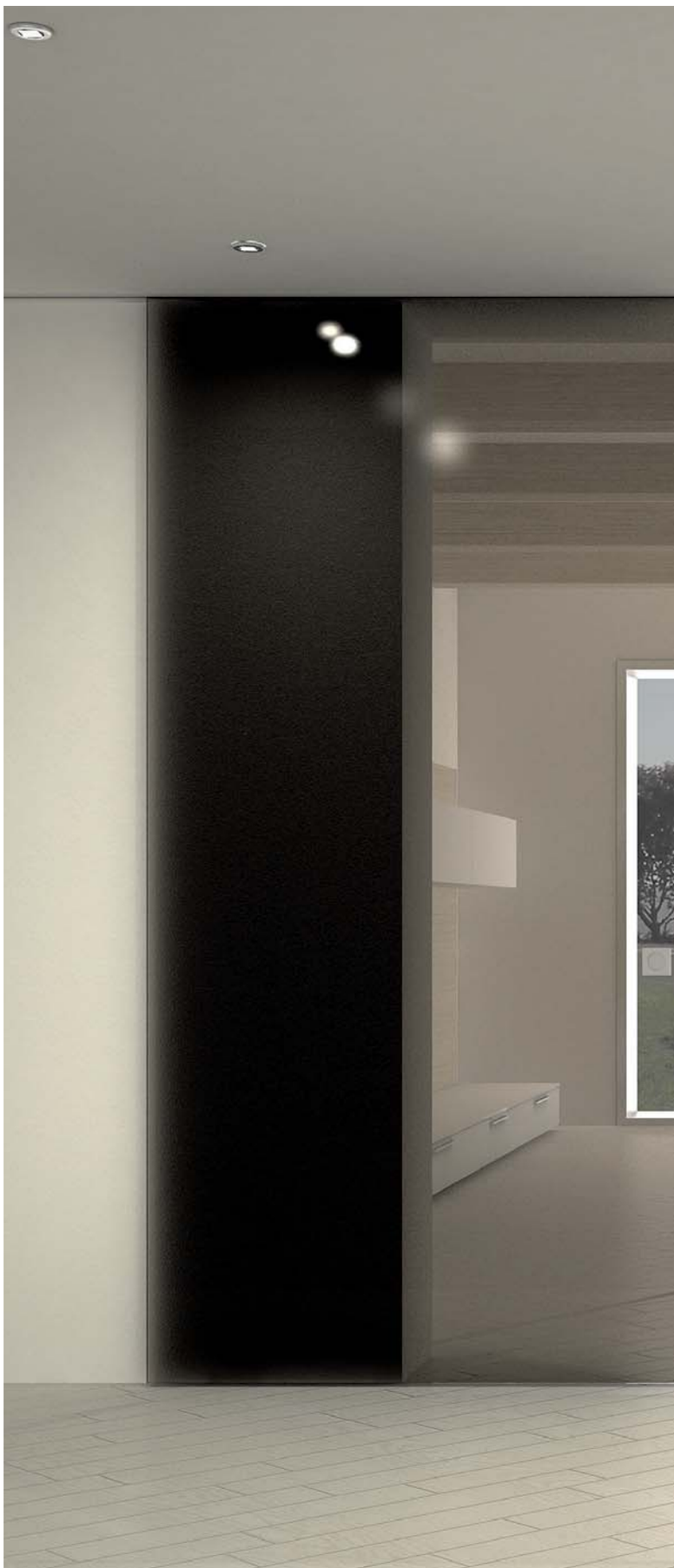
Under the skirt…everything. The
perfection can be maybe defined like
the acting without appearing, almost
without being. It is the absolute triumph
and without shadows of the glass: the
dynamism animating it is lost, hidden
by a ceiling that cancels any visual
impact of the technology, suggesting
a new significance of the acting
behind-the-scenes.

Hinter einer Abdeckung kann alles sein.
Die Perfektion kann vielleicht harmlos
erscheinen, wie eine unsichtbare
Handlung. Es ist der Triumph des
schattenfreien Glases: Die Dynamik
der Bewegung versteckt sich in der
Decke, wie eine Handlung hinter einem
Bühnenbild.

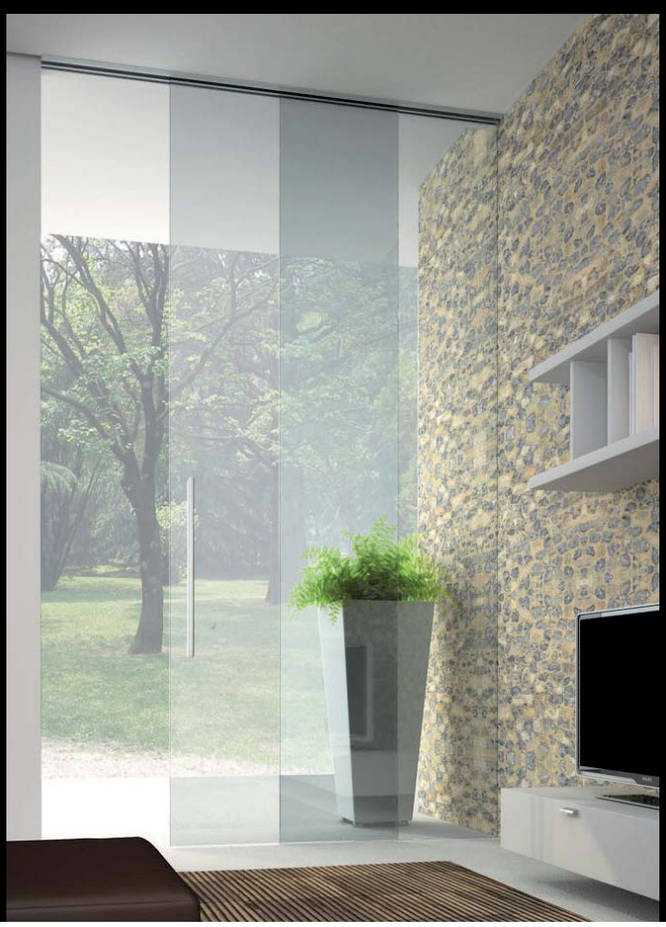
NEW

V-012-INS
Nuova guida a pavimento per scorrevole
Regolabile per vetro da 8 a 13,5 mm.
Con piastrina fissaggio a terra
per facile inserimento della guida.
Ideale per scorrevoli invisibili e telescopici.
New floor guide for sliding panel,
adjustable for glass from 8 to 13,5mm.
Perfect for invisible and telescopic sliding systems
thanks to the fixing plate insertable.
Neue Bodenführung für Schiebetüren, verstellbar
für Glas von 8 bis 13,5 mm perfekt für Invisibile
und Telekop Schiebe-Systeme
dank der Befestigungsplatte einsetzbar.



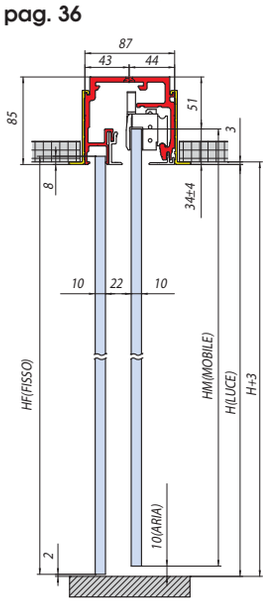


Invisibile



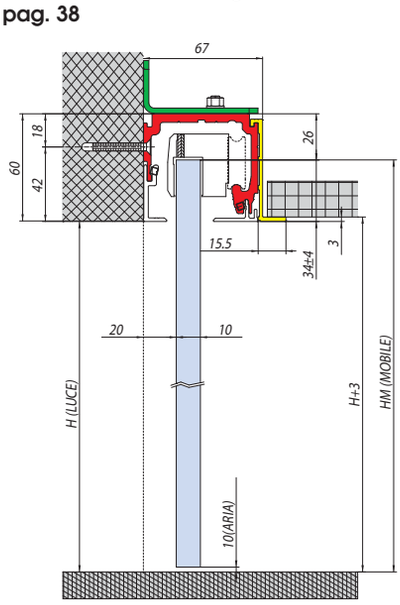
Invisibile con fisso V-7003

Optional soft-close
With fixed panel, optional soft-close
Mit Seitenteil, optional Soft-close
pag. 36



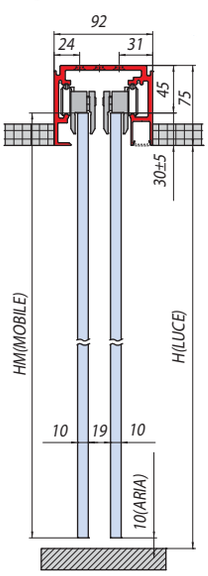
Invisibile V-7000

Senza lavorazione vetro
No glass preparation
Kleine Glasbearbeitung
pag. 38



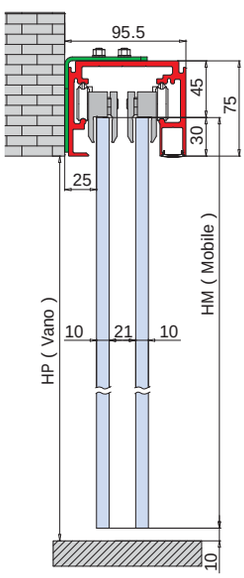
Invisibile doppio V-7200

Multifunzione
Multifunction
Multifunktion
pag. 40



Invisibile doppio “a vista” V-7200

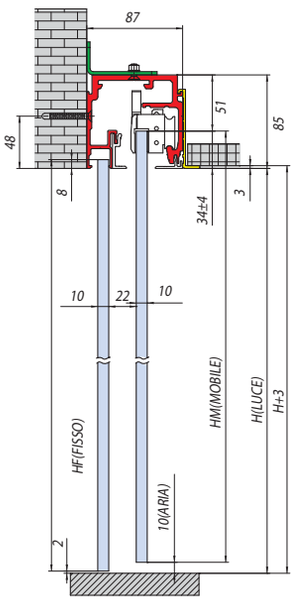
2-ways visible installation
2 Läufig sichtbare Installation
pag. 44



Invisibile con fisso V-7003

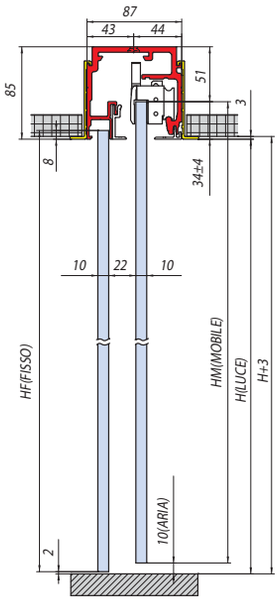
Optional soft-close
With fixed panel, optional soft close
Mit Seitenteil, optional soft close

V-7003
Montaggio a muro
con fisso laterale
Wall installation with fixed panel
Wandmontage mit Seitenteil



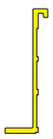
HM = H (LUCE) + 34 - 10
HF = H (LUCE) + 8 - 2

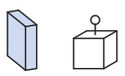
V-7003
Montaggio a soffitto
con fisso laterale
Ceiling installation with fixed panel
Deckenmontage mit Seitenteil

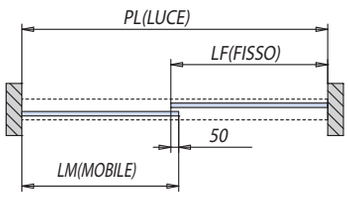


HM = H (LUCE) + 34 - 10
HF = H (LUCE) + 8 - 2

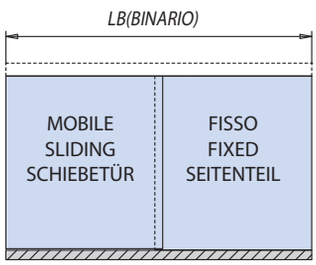
V-7006
(optional) per V-7003

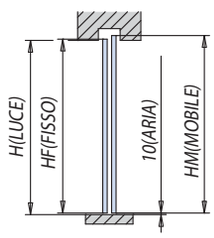


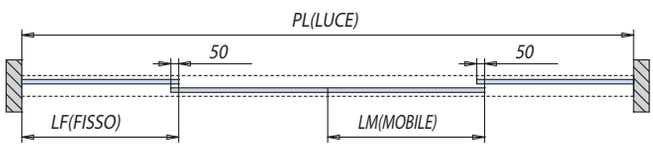




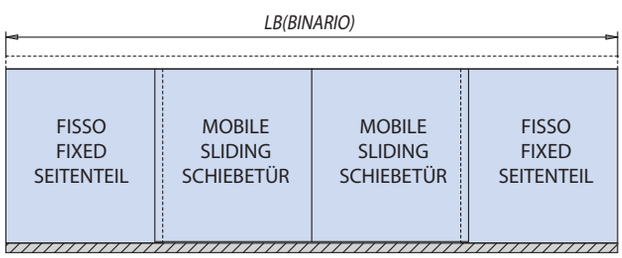
LB = PL
LM/LF = (PL + 50)/2

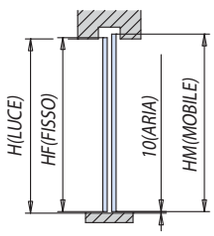






LB = PL
LM/LF = (PL + 100)/4





AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

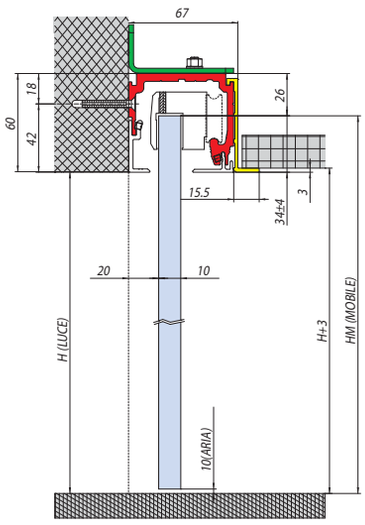
PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
LB = Lunghezza binario - Track profile - Laufschiene Länge
LM = Larghezza anta mobile - Sliding door width - Schiebeflügel Breite
HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe

xla 326b
xla 326c

Invisibile V-7000

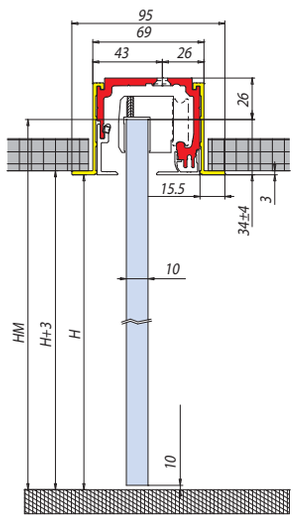
Senza lavorazione vetro
No glass preparation
Kleine Glasbearbeitung

V-7000
Montaggio a muro
Wall installation
Wandmontage



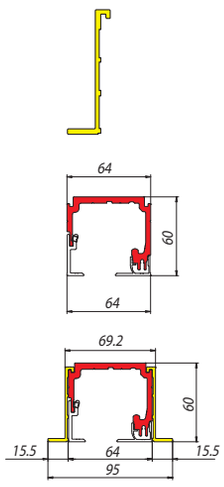
HM = H (LUCE) + 34 - 10

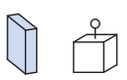
V-7000
Montaggio a soffitto
Ceiling installation
Deckenmontage



HM = H (LUCE) + 34 - 10

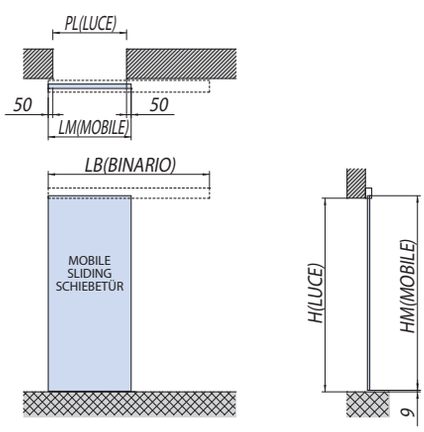
V-7004
(optional)
per V-7000





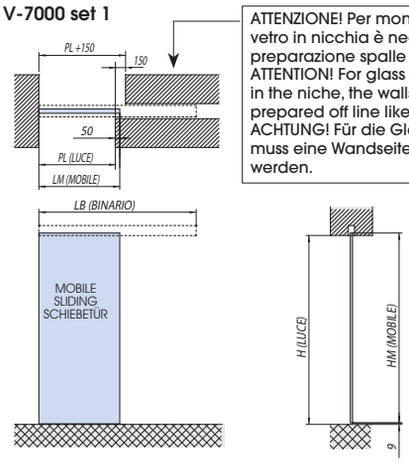
8.. 13,5 100 Kg

V-7000 set 1



LB = PL (luce) x 2 + 150
LM = PL (luce) +100

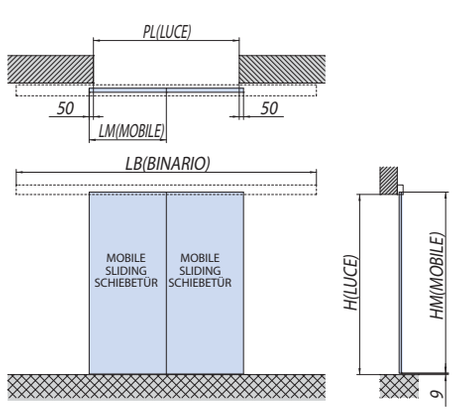
V-7000 set 1



ATTENZIONE! Per montaggio vetro in nicchia è necessaria preparazione spalle sfasate
ATTENTION! For glass installation in the niche, the walls must be prepared off line like drawing.
ACHTUNG! Für die Glasmontage muss eine Wandseite gekürzt werden.

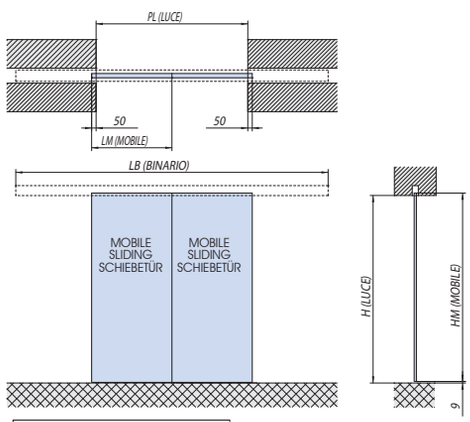
LB = PL (luce) x 2 + 150
LM = PL (luce) +50

V-7000 set 2



LB = PL (luce) x 2 + 100
LM = (PL (luce) + 100)/2

V-7000 set 2



LB = PL (luce) x 2 + 100
LM = (PL (luce) +100)/2

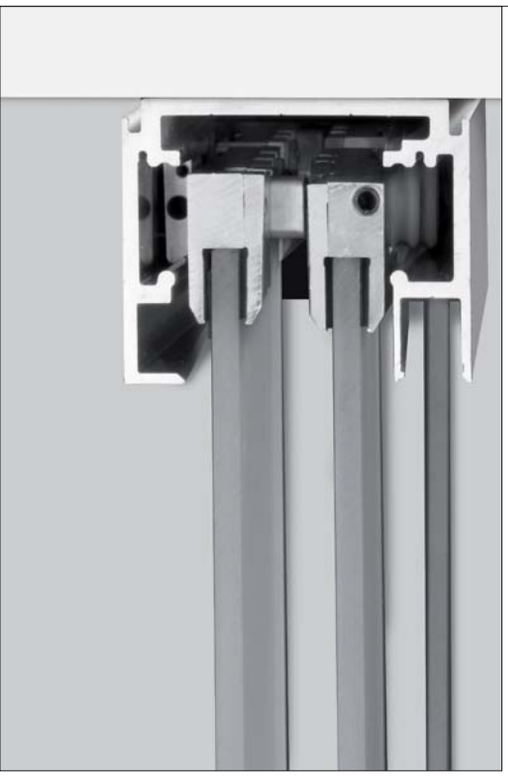
AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

H = Altezza passaggio luce - Clear opening height - Lichte Höhe
L = Passaggio luce - Clear opening width - Lichte Breite
HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
LM = Larghezza vetro - Glass width - Glasbreite
LB = Lunghezza binario - Bar length - Laufschienenlänge

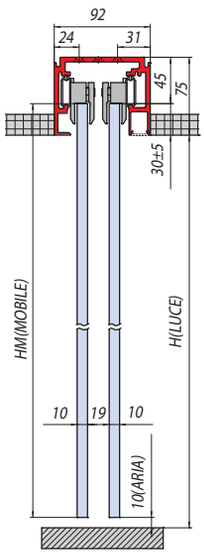
xla 326b
xla 326c

Invisibile doppio V-7200

Multifunzione
Multifunction
Multifunktion

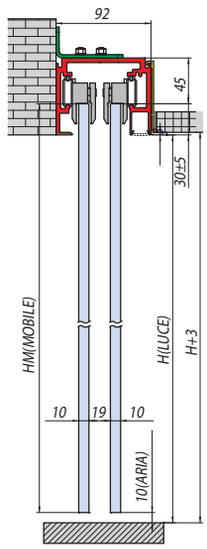


V-7200
Invisibile a soffitto
2 vetri mobili
2-ways track profile
ceiling installation
2 Läufige Schiene
Deckenmontage

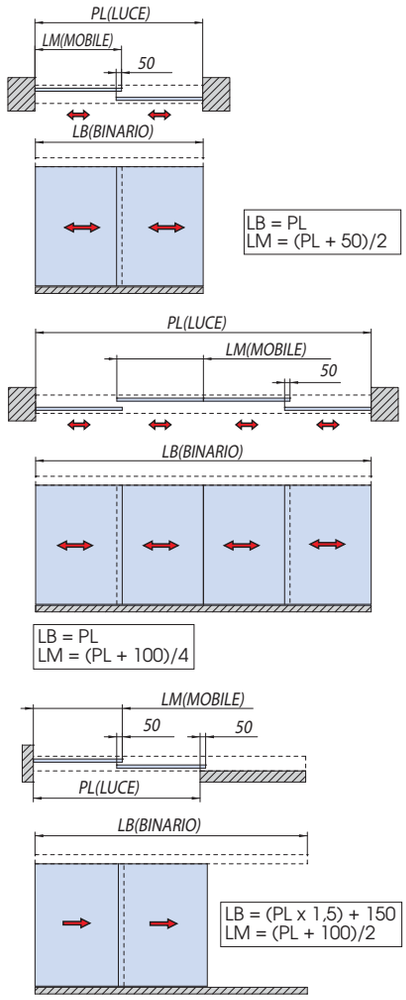


HM = H + 30 - 10

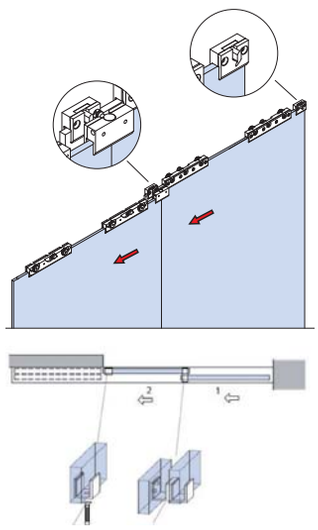
V-7200
Invisibile esterno muro
2 vetri mobili
2-ways track profile
wall installation
2 Läufige Schiene
Wandmontage



HM = H + 30 - 10

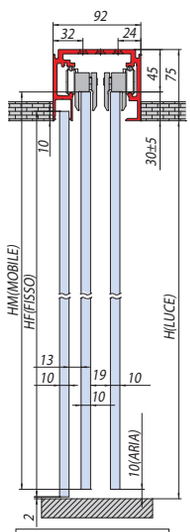


V-7206
Set morsetti di trascinamento per 2 ante scorrevoli Invisibile doppio comprese di guide a pavimento V-012 e V-099-B
Follower set for 2 sliding panels Invisibile Doppio, with floor guides V-012 and V-099-B
Mitnehmer Set für 2 bewegliche Schiebetüren Invisibile Doppio mit Bodenführungen V-012 und V-099-B



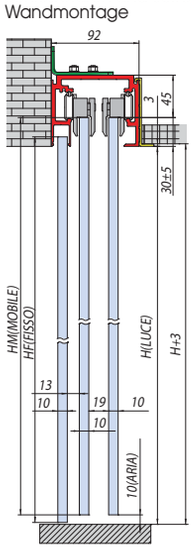
V-7006
(optional)
per V-7200

V-7200
Invisibile 2 vetri mobili e vetro fisso fissaggio a soffitto
Invisibile for 2 sliding panels and fixed panel ceiling installation
Invisibile für 2 bewegliche Schiebetüren und Seitenteil Deckenmontage

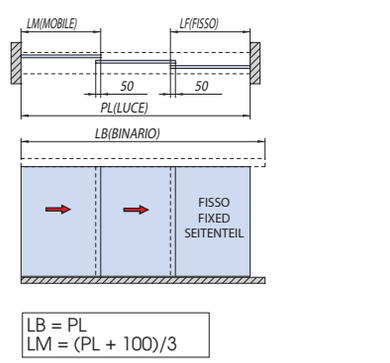


HM = H + 30 - 10
HF = H + 10 - 2

V-7200
Invisibile 2 vetri mobili e vetro fisso fissaggio a parete
Invisibile for 2 sliding panels and fixed panel wall installation
Invisibile für 2 bewegliche Schiebetüren und Seitenteil Wandmontage



HM = H + 30 - 10
HF = H + 10 - 2



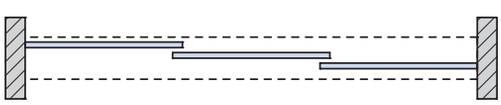
AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

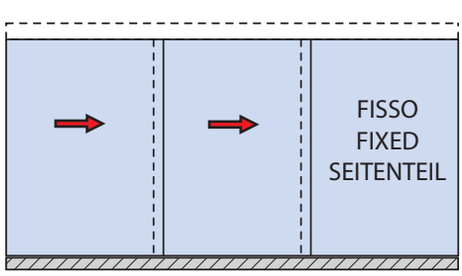
H = Altezza passaggio luce - Clear opening height - Lichte Höhe
L = Passaggio luce - Clear opening width - Lichte Breite
HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
LM = Larghezza vetro - Glass width - Glasbreite
LB = Lunghezza binario - Bar length - Laufschienenlänge
HF = Altezza anta fissa - Fixed glass height - Seitenteil Höhe

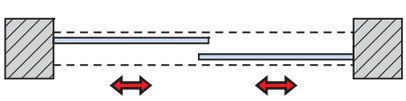
xla 325b

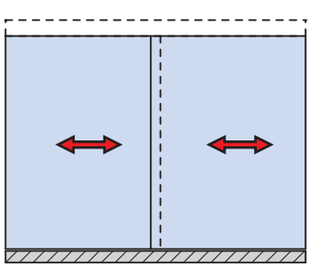
Invisibile doppio V-7200

Multifunzione
Multifunction
Multifunktion





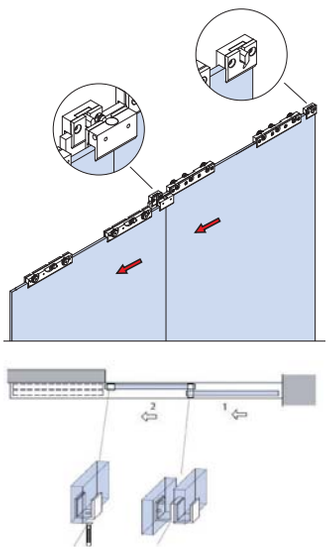


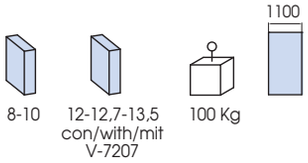


Invisibile doppio “a vista” V-7200

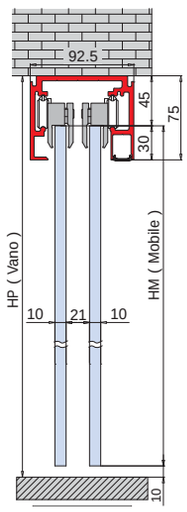
2-ways visible installation
2 Läufig sichtbare Installation

V-7206
Set morsetti di trascinamento per 2 ante scorrevoli Invisibile doppio comprese di guide a pavimento V-012 e V-099-B
Follower set for 2 sliding panels Invisibile Doppio, with floor guides V-012 and V-099-B
Mitnehmer Set für 2 bewegliche Schiebetüren Invisibile Doppio mit Bodenführungen V-012 und V-099-B



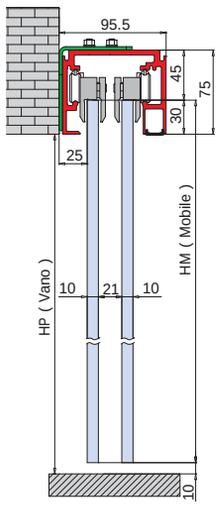


V-7200 “a vista”
Invisibile a soffitto
2 vetri mobili
2-ways track profile
ceiling installation
2 Läufige Schiene
Deckenmontage

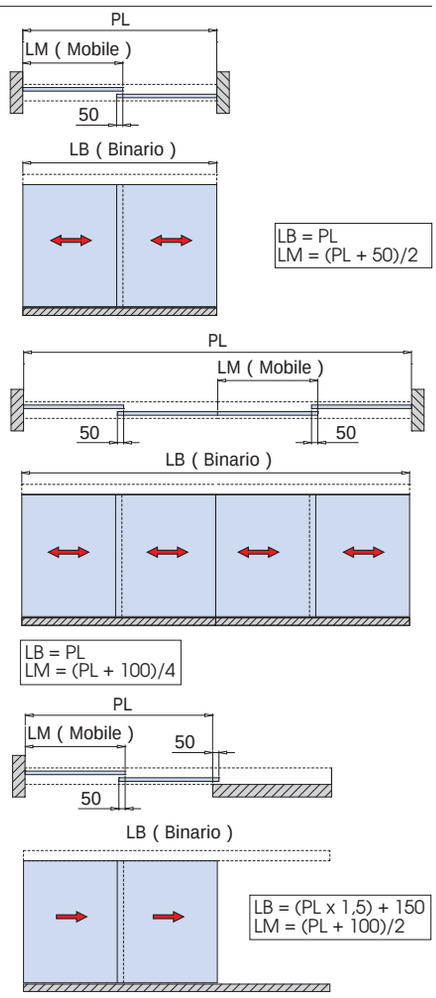


HM = H - 45 - 10

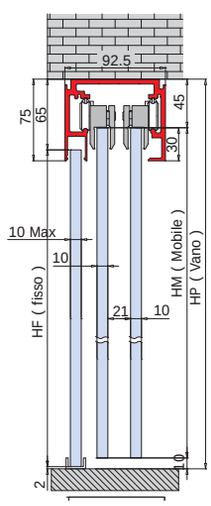
V-7200 “a vista”
Invisibile esterno muro
2 vetri mobili
2-ways track profile
wall installation
2 Läufige Schiene
Wandmontage



HM = H + 30 - 10

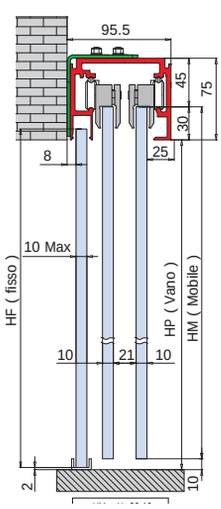


V-7200 “a vista”
Invisibile 2 vetri mobili e vetro fisso fissaggio a soffitto
Invisibile for 2 sliding panels and fixed panel ceiling installation
Invisibile für 2 bewegliche Schiebetüren und Seitenteil Deckenmontage

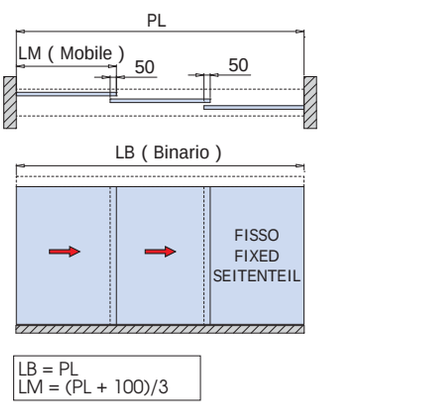


HM = H - 45 - 10
HF = H - 65 - 2

V-7200 “a vista”
Invisibile 2 vetri mobili e vetro fisso fissaggio a parete
Invisibile for 2 sliding panels and fixed panel wall installation
Invisibile für 2 bewegliche Schiebetüren und Seitenteil Wandmontage



HM = H + 30 - 10
HF = H + 10 - 2



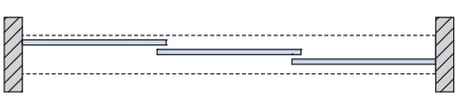
AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

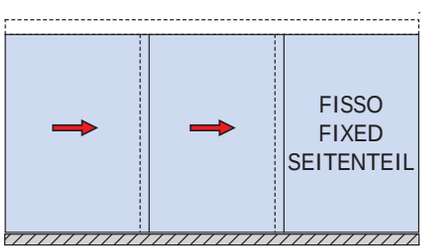
H = Altezza passaggio luce - Clear opening height - Lichte Höhe
L = Passaggio luce - Clear opening width - Lichte Breite
HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
LM = Larghezza vetro - Glass width - Glasbreite
LB = Lunghezza binario - Bar length - Laufschienenlänge
HF = Altezza anta fissa - Fixed glass height - Seitenteil Höhe

xme 267d

Invisibile doppio “a vista” V-7200

2-ways visible installation
2 Läufig sichtbare Installation





Semi-visibile

Sotto il vestito… tutto.
La perfezione si può forse definire
come l'agire senza apparire,
quasi senza essere.
È il trionfo assoluto e senza ombre
del vetro: il dinamismo
che lo anima è scomparso,
celato da una soffittatura
che annulla ogni impatto visivo
della tecnologia, suggerendo
un inedito significato
all'agire dietro le quinte.

Under the skirt…everything. The
perfection can be maybe defined like
the acting without appearing, almost
without being. It is the absolute triumph
and without shadows of the glass: the
dynamism animating it is lost, hidden
by a ceiling that cancels any visual
impact of the technology, suggesting
a new significance of the acting
behind-the-scenes.

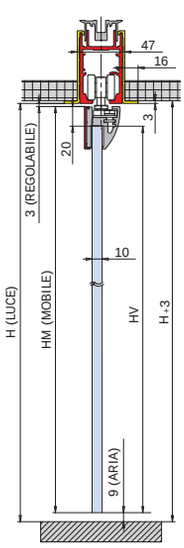
Hinter einer Abdeckung kann alles sein.
Die Perfektion kann vielleicht harmlos
erscheinen, wie eine unsichtbare
Handlung. Es ist der Triumph des
schattenfreien Glases: Die Dynamik
der Bewegung versteckt sich in der
Decke, wie eine Handlung hinter einem
Bühnenbild.

Semi-visibile

Semi-visibile V-1600

Con pinza triangolare lunga, optional soft-close
Half-visible system with long triangular clamp, optional soft-close
Halb-sichtbares System mit langem dreieckigem Klemmprofil, optional soft-close

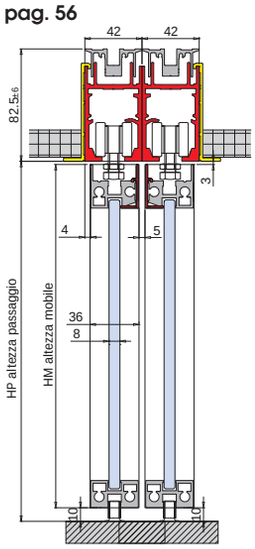
pag. 52



Semi-visibile Easy Frame PO-290

Porte scorrevoli intelaiate in alluminio,optional soft-close
Half-visible Easy Frame, optional soft-close, sliding door with Aluminium panel
Semivisibile, Halb-sichtbares Easy Frame, optional Soft-close, Schiebetür mit Aluminium Flügelrahmen

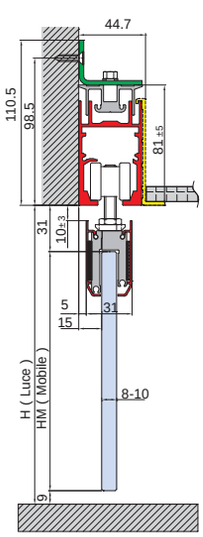
pag. 56



Semi-visibile V-1650

Con 2 pinze ricoperte, optional soft-close
Half-visible with 2 clamps with cover profile, optional soft-close
Halb-sichtbares System mit 2 Klemmen und Abdeckung, optional soft-close

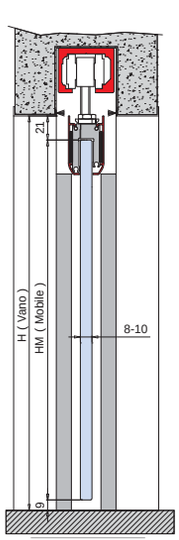
pag. 58

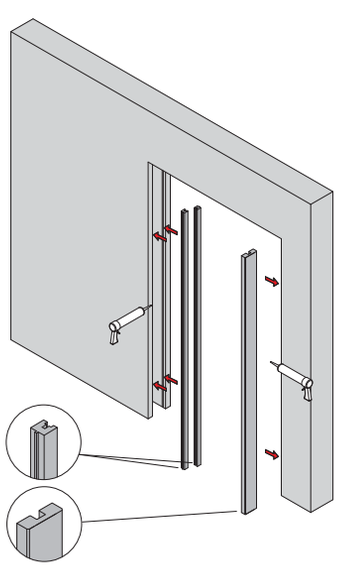


Semi-visibile V-1663

Kit scorrevole scomparsa per controtelaio rasoparete
Half-visible kit for flush sliding doors
Halb-sichtbares Set in der Wand laufend

pag. 60

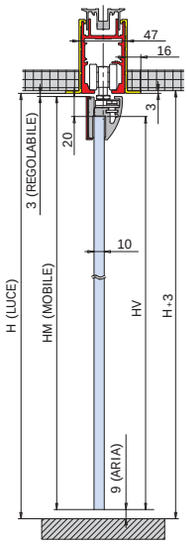




Semi-visibile V-1600

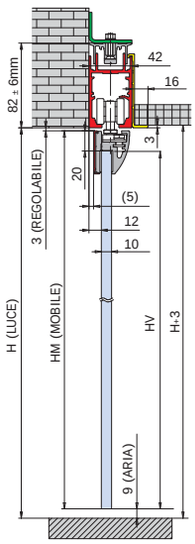
Con pinza triangolare lunga, optional soft-close
Half-visible system with long triangular clamp, optional soft-close
Halb-sichtbares System mit langem dreieckigem Klemmprofil, optional soft-close

Montaggio a soffitto
Ceiling installation
Deckenmontage

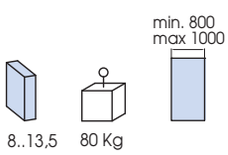


HM = H - 9 - 3
HV = HM - 20

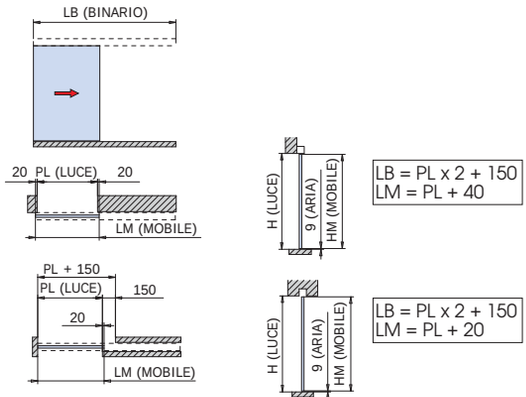
Montaggio a parete
Wall installation
Wandmontage



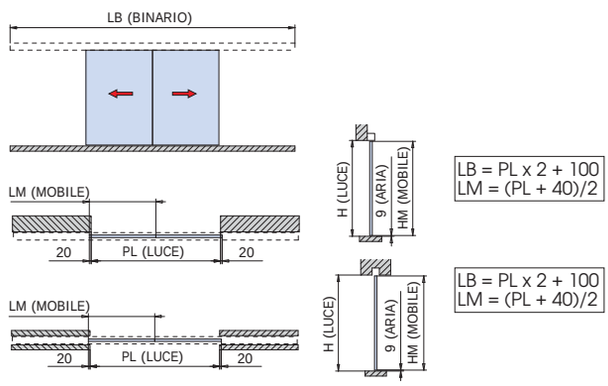
HM = H - 9 - 3
HV = HM - 20

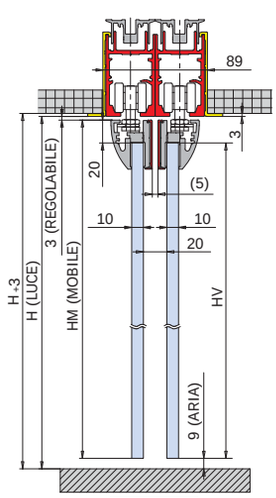


V-1600 set 1



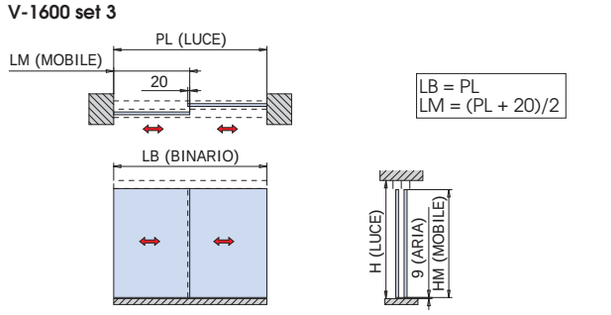
V-1600 set 2



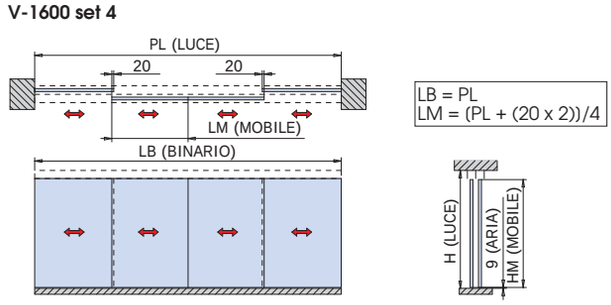


HM = H - 9 - 3
HV = HM - 20

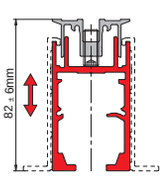
V-1600 set 3



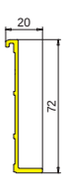
V-1600 set 4



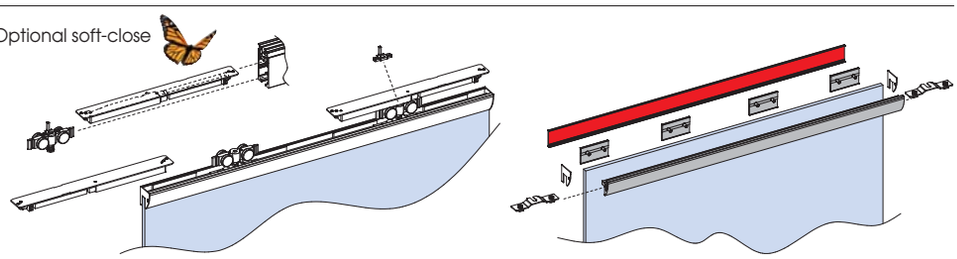
V-1600



V-7006
(optional)



Optional soft-close



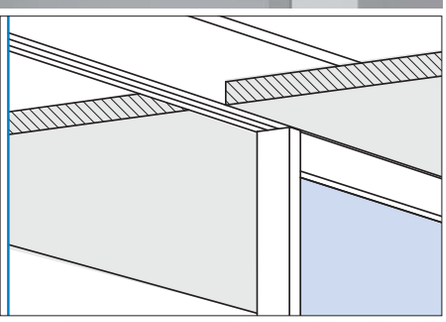
AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

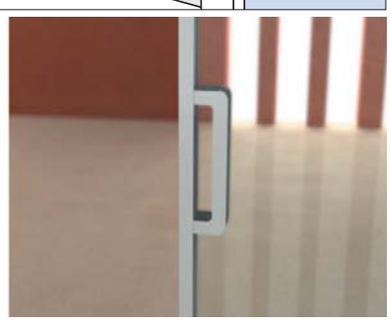
H = Altezza passaggio luce - Clear opening height - Lichte Höhe
L = Passaggio luce - Clear opening width - Lichte Breite
HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
LM = Larghezza vetro - Glass width - Glasbreite
LB = Lunghezza binario - Bar length - Laufschienenlänge

xla 292

Semi-visibile Easy Frame PO-290

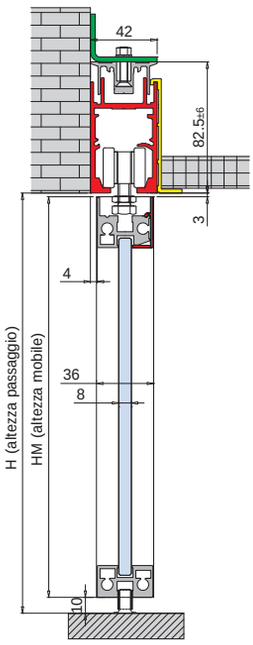
Porte scorrevoli intelaiate in alluminio, optional soft-close
Half-visible Easy Frame, optional soft-close, sliding door with Aluminium panel
Semivisibile, Halb-sichtbares Easy Frame, optional Soft-close, Schiebetür mit Aluminium Flügelrahmen





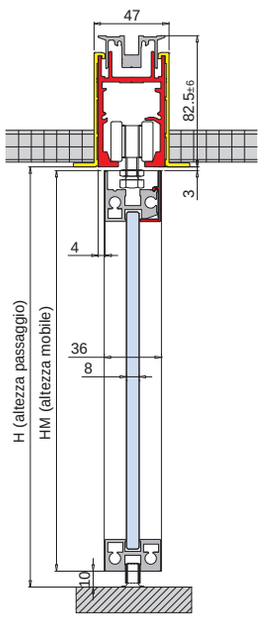
F-007
Maniglia fronte-retro
Par sliding handles
Paar Schiebegriffe

Montaggio a parete
Wall installation
Wandmontage



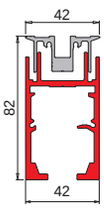
HM = HP - 10 - 3

Montaggio a soffitto
Ceiling installation
Deckenmontage

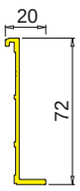


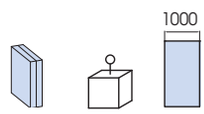
HM = HP - 10 - 3

V-1600

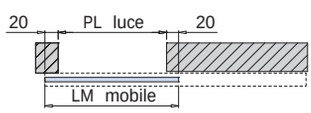


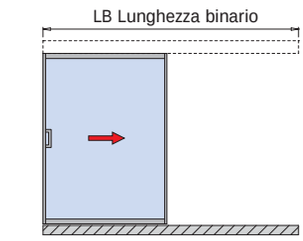
V-7006
(optional)



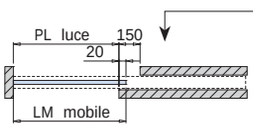


PO-290





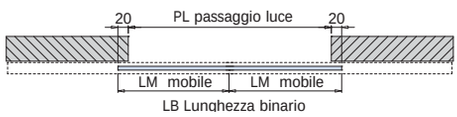
LB = PL x 2 + 150
LM = PL + 40
HM = HP - 10 - 3

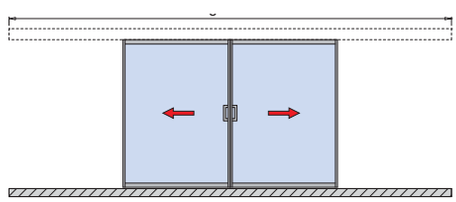


LB = PL x 2 + 150
LM = PL + 20
HM = HP - 10 - 3

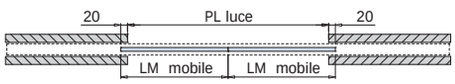
ATTENZIONE! Per montaggio vetro in nicchia è necessaria preparazione spalle sfasate
ATTENTION! For glass installation in the niche, the walls must be prepared off line like drawing.
ACHTUNG! Für die Glasmontage muss eine Wandseite gekürzt werden.

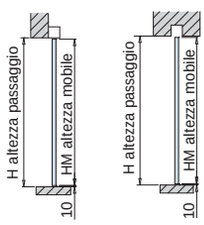
PO-290





LB = PL x 2 + 100
LM = (PL + 40)/2
HM = HP - 10 - 3





LB = PL x 2 + 100
LM = (PL + 40)/2
HM = HP - 10 - 3

AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

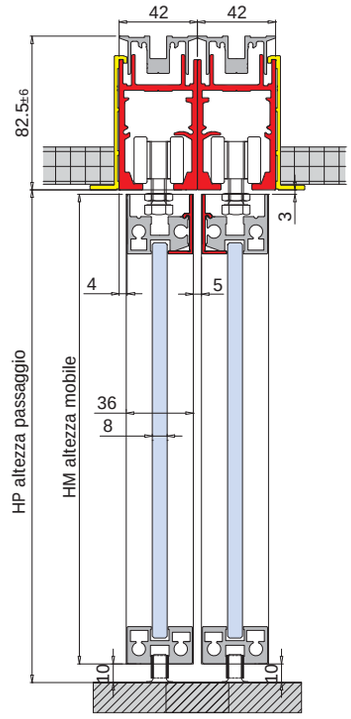
H = Altezza passaggio luce - Clear opening height - Lichte Höhe
L = Passaggio luce - Clear opening width - Lichte Breite
HM = Altezza anta mobile - Sliding door height - Schiebeflügel Höhe
LM = Larghezza anta - Sliding door width - Schiebeflügel Breite
LB = Lunghezza binario - Bar length - Laufschienenlänge

xme 270

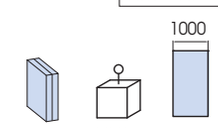
Semi-visibile Easy Frame PO-290

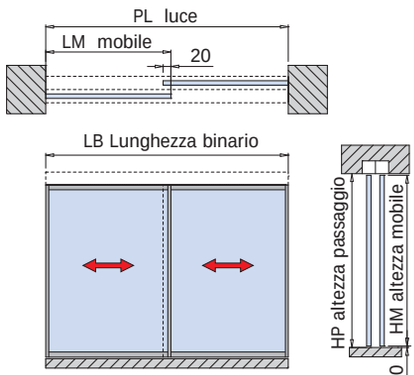
Porte scorrevoli intelaiate in alluminio, optional soft-close
Half-visible Easy Frame, optional soft-close, sliding door with Aluminium panel
Semivisibile, Halb-sichtbares Easy Frame, optional Soft-close, Schiebetür mit Aluminium Flügelrahmen

F-007
Maniglia fronte-retro
Par sliding handles
Paar Schiebegriffe

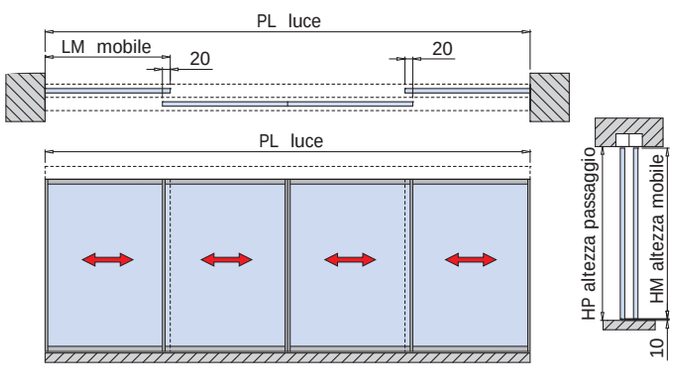


HM = HP - 10 - 3



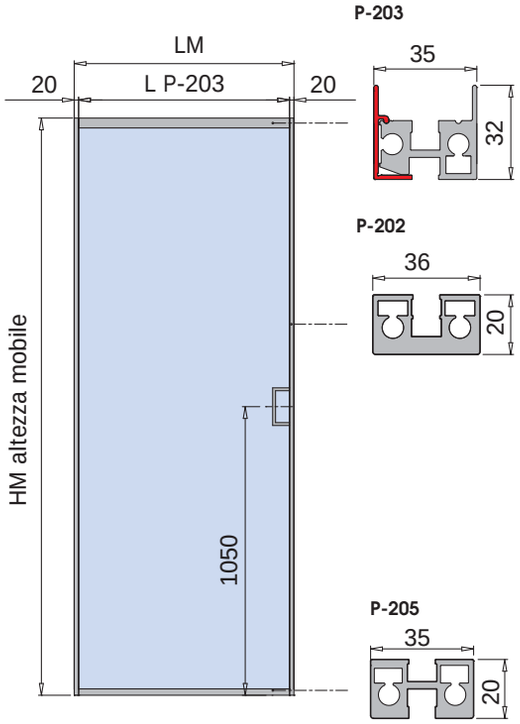


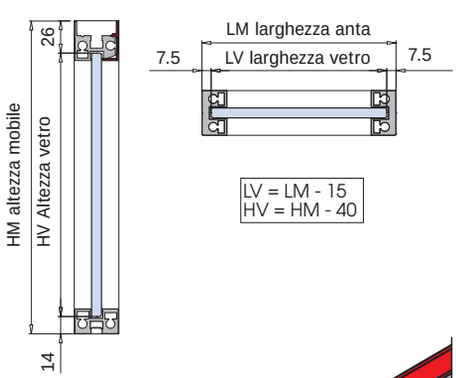
LB = PL
LM = (PL + 20)/2
HM = HP - 3 - 10



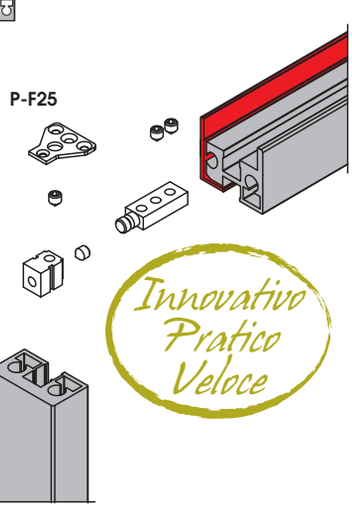
LB = PL
LM = (PL + (20 x 2))/4
HM = HP - 3 - 10

PO-290
Calcolo vetro
Glass calculations
Glasberechnung





LV = LM - 15
HV = HM - 40



AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

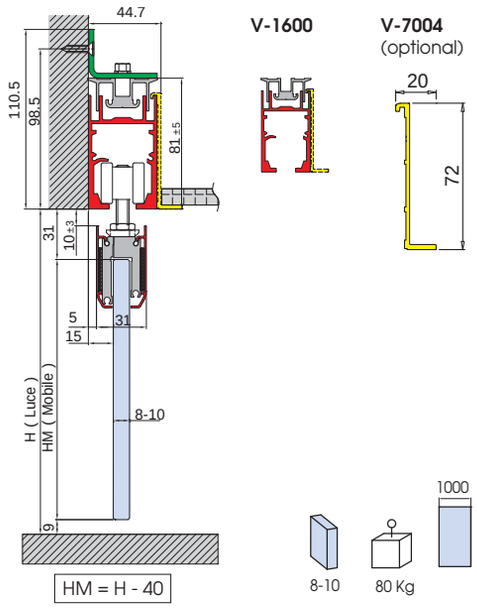
H = Altezza passaggio luce - Clear opening height - Lichte Höhe
L = Passaggio luce - Clear opening width - Lichte Breite
HM = Altezza anta mobile - Sliding door height - Schiebeflügel Höhe
LM = Larghezza anta - Sliding door width - Schiebeflügel Breite
LB = Lunghezza binario - Bar length - Laufschienenlänge
HV = Altezza vetro - Glass height - Glashöhe
LV = Larghezza vetro - Glass width - Glasbreite

Innovativo Pratico Veloce

Semi-visibile V-1650

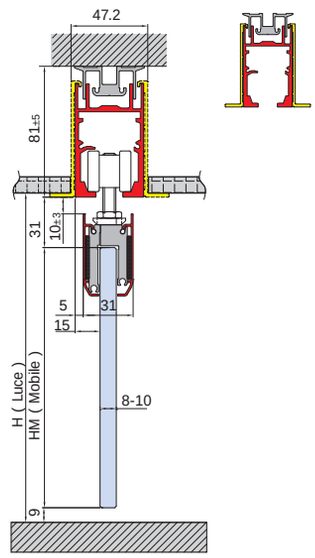
Con 2 pinze ricoperte, optional soft-close
Half-visible with 2 clamps with cover profile, optional soft-close
Halb-sichtbares System mit 2 Klemmen und Abdeckung, optional soft-close

V-1650
Scorrevole semi-visibile con 2 pinze ricoperte, montaggio a parete
Half-visible with 2 clamps with cover profile, wall installation
Halb-sichtbares System mit 2 Klemmen und Abdeckung, Wandmontage



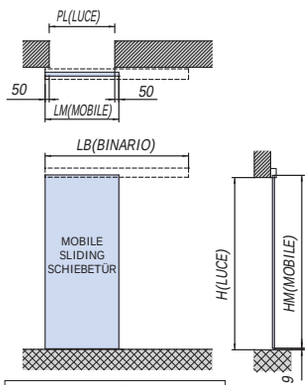
HM = H - 40

V-1650
Scorrevole semi-visibile con 2 pinze ricoperte, montaggio a soffitto
Half-visible with 2 clamps with cover profile, ceiling installation
Halb-sichtbares System mit 2 Klemmen und Abdeckung, Deckenmontage



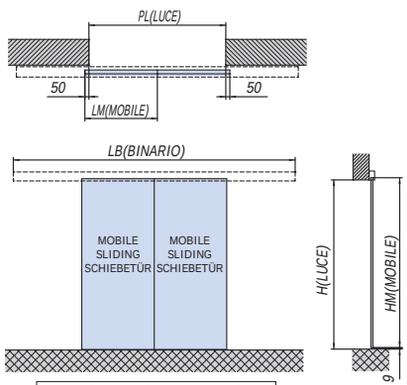
HM = H - 40

V-1650 set 1

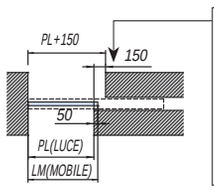


LB = PL (LUCE) x 2 + 150
LM = PL (LUCE) + 100
HM = H (LUCE) - 40

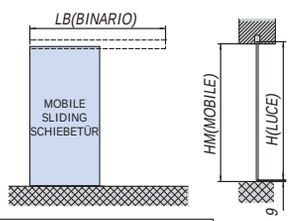
V-1650 set 2



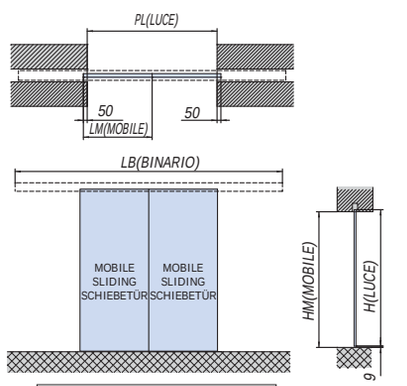
LB = PL (LUCE) x 2 + 100
LM = (PL (LUCE) + 100) / 2
HM = H (LUCE) - 40



ATTENZIONE! Per montaggio a vetro in nicchia è necessaria preparazione spalle sfasate
ATTENTION! For glass installation in the niche, the walls must be prepared off line like drawing.
ACHTUNG! Für die Glasmontage muss eine Wandseite gekürzt werden.



LB = PL (LUCE) x 2 + 150
LM = PL (LUCE) + 50
HM = H (LUCE) - 40



LB = PL (LUCE) x 2 + 100
LM = (PL (LUCE) + 100) / 2
HM = H (LUCE) - 40

AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

LM = Larghezza anta mobile - Sliding door width - Schiebeflügel Breite
HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
LB = Lunghezza binario - Track profile - Laufschienelänge
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite

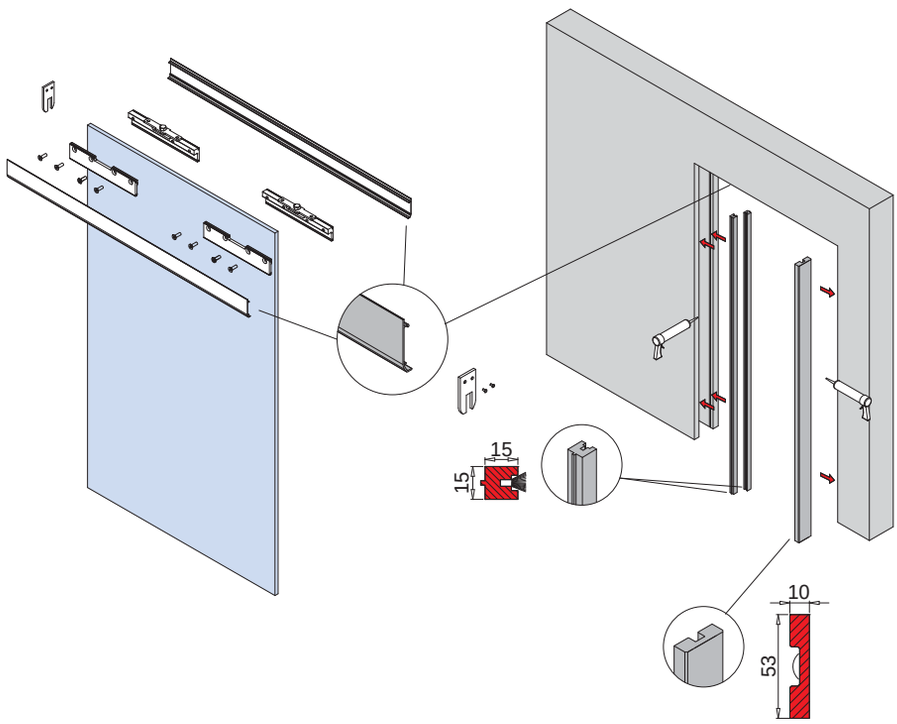
xme 262a

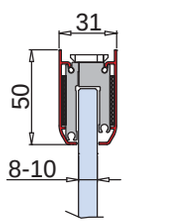
Semi-visibile V-1663

Per set scorrevole a scomparsa per controtelaio rasoparete
Half-visible kit for flush sliding doors
Halb-sichtbares Set in der Wand laufend

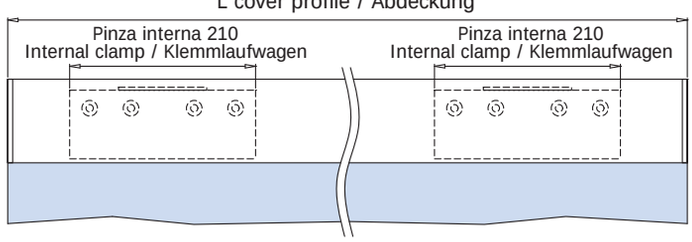
V-1663
Set con 2 pinze ricoperte
per un'anta scorrevole
Set with 2 clamps with cover profile
for 1 sliding panel
Set mit 2 Klemmen und Abdeckung
für 1 Schiebetür

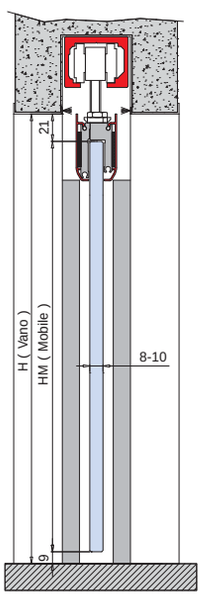
TS-03
Set profili legno grezzo verniciabili dal cliente
per controtelai standard rasoparete **(non forniti)**
Wooden profiles, paintable by customer, for
flush pocket sliding doors systems **(not supplied)**
Holz Profile, lackierbar, für in der Wand laufende
Türen mit Kastenrahmensystem **(nicht einschl.)**





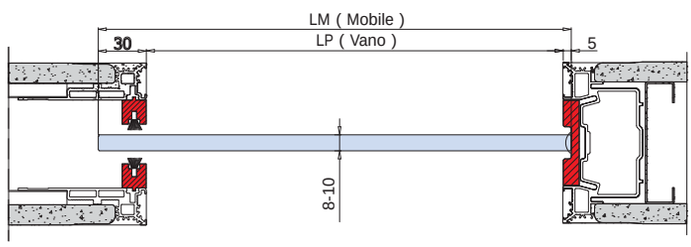
L veletta (Min 450 - Max 1200)
L cover profile / Abdeckung





HM = H - 30

N.B. Controtelaio non incluso
Pocket system not included
Kastenrahmensystem nicht einschl.



LM = LP + 35

AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

LM = Larghezza anta mobile - Sliding door width - Schiebeflügel Breite
HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
LB = Lunghezza binario - Track profile - Laufschienelänge
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite

xme 264b

Telescopico Sincro

Con movimento sincronizzato
With synchronized movement
Mit synchronisierter Bewegung

Piacevole da usare! Grande evoluzione dei nuovi scorrevoli telescopici che, tramite la combinazione di una cinghia dentata ed appositi congegni permette, con un minimo sforzo, un facile, leggero e silenzioso movimento sincronizzato.

It is a pleasure to use. An important evolution of the new telescopic sliding systems that, through the combination of a toothed bed and special devices, have an easy, light and silent synchronised movement using the least effort possible.

Einfache Handhabung! Die Evolution der neuen Teleskop-Schiebetüren, die dank einer Kombination eines Zahnriemens und spezifischen Vorrichtungen eine einfache, mühe- und lautlose synchronisierte Bewegung ermöglichen.

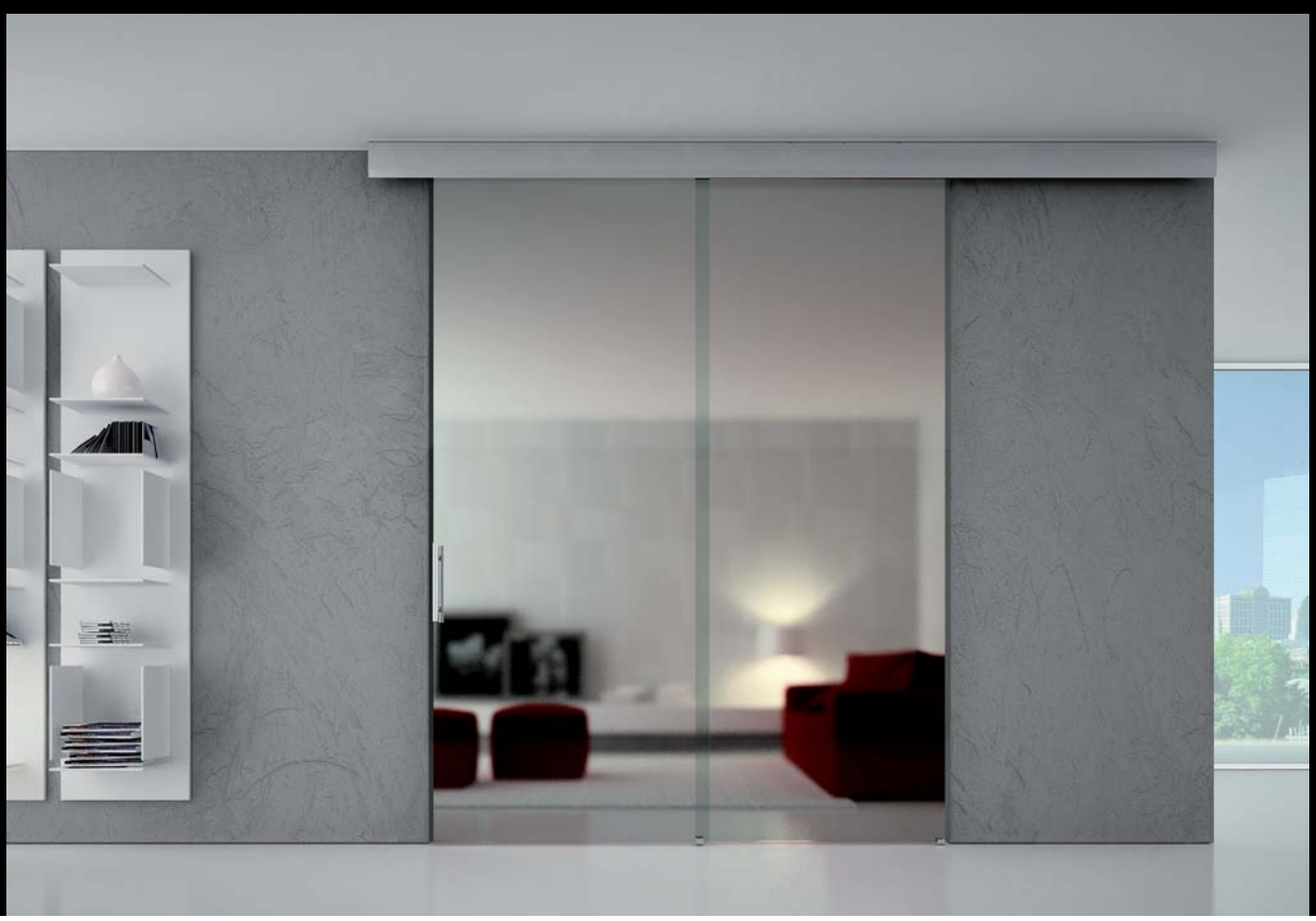
V-2200
Telescopico Sincro 2 vie

V-2300
Telescopico Sincro 3 vie

Sliding soft

Telescopico Sincro

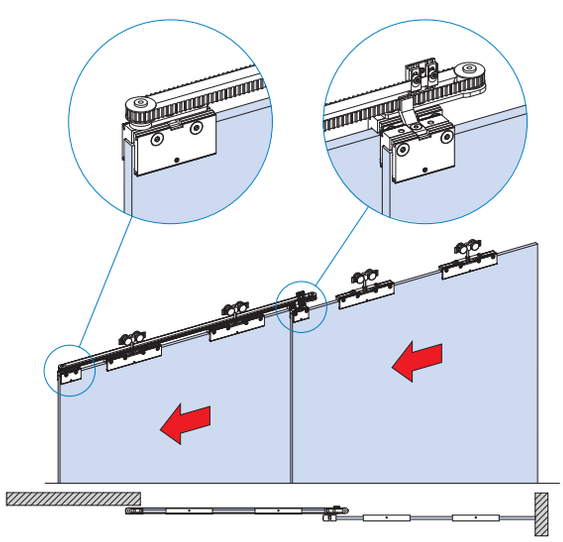
Con movimento sincronizzato
With synchronized movement
Mit synchronisierter Bewegung



Telescopico Sincro 2 vie V-2200 / 2 vie + fisso V-2250

Telescopic Sincro 2-ways / 2-ways + fixed
Teleskop-Schiebetür Sincro 2 Läufige / 2 Läufige mit Festverglasung

pag. 66



Telescopico Sincro
3 vie V-2300 / 3 vie + fisso V-2350

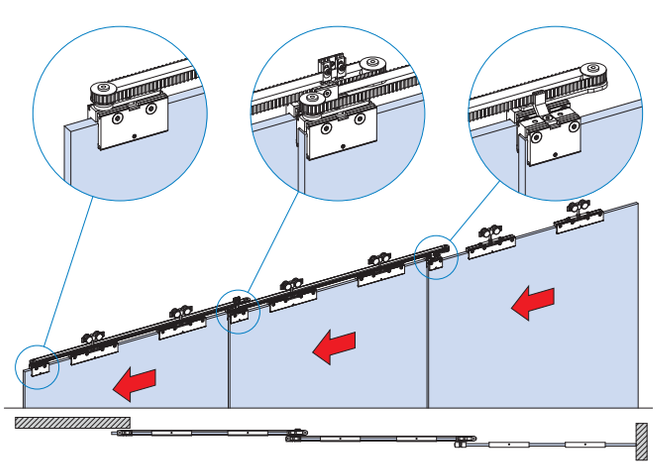
Telescopic Sincro 3-ways / 3-ways + fixed
Teleskop-Schiebetür Sincro
3 Läufige / 3 Läufige mit Festverglasung

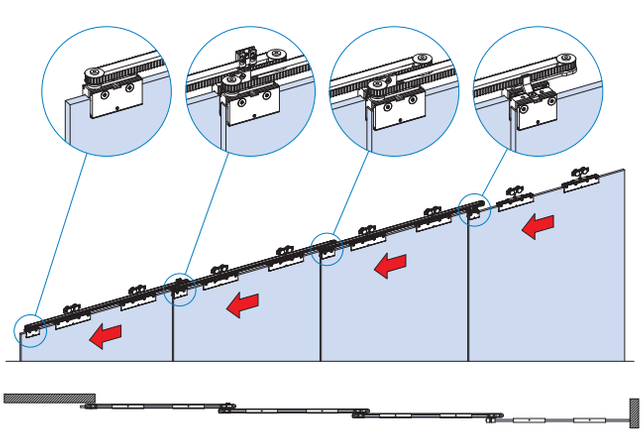
pag. 68

Telescopico Sincro
4 vie V-2400 / 4 vie + fisso V-2450

Telescopic Sincro 4-ways / 4-ways + fixed
Teleskop-Schiebetür Sincro
4 Läufige / 4 Läufige mit Festverglasung

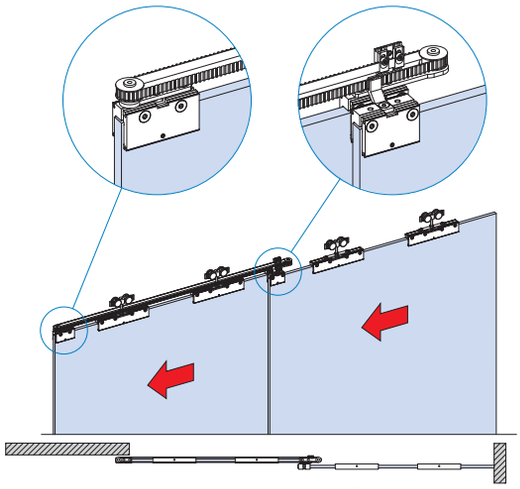
pag. 70



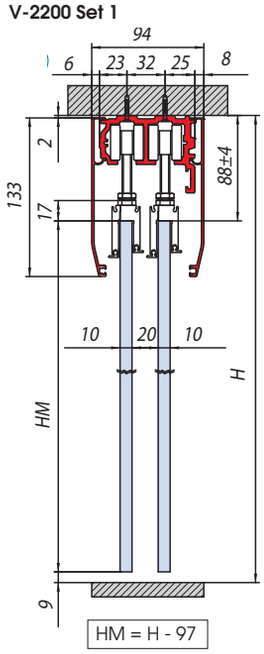


Telescopico Sincro 2 vie V-2200 / 2 vie + fisso V-2250

Telescopico Sincro 2-ways / 2-ways + fixed
Telescopico Sincro 2 Läufige / 2 Läufige mit Festverglasung

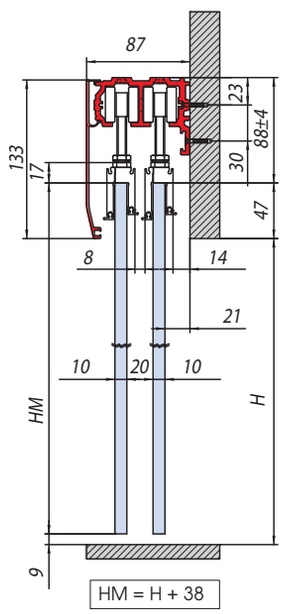


V-2200 Set 1

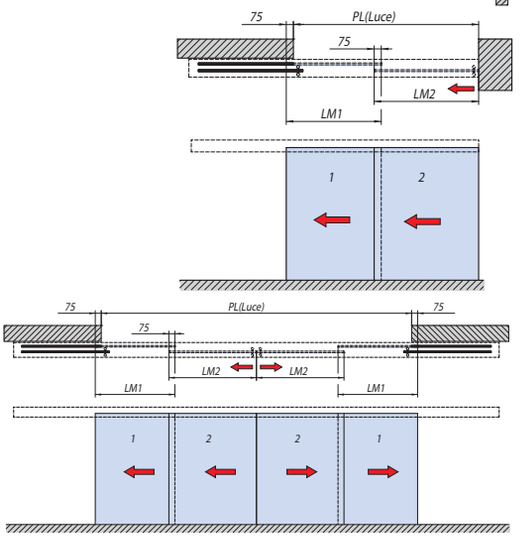


HM = H - 97

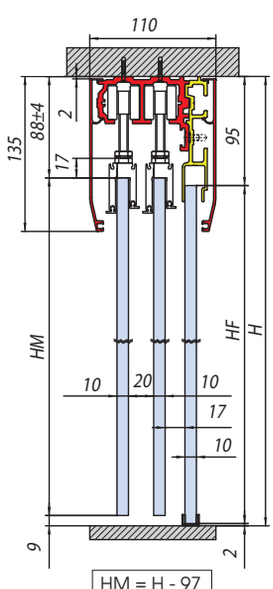
V-2200 Set 2



HM = H + 38

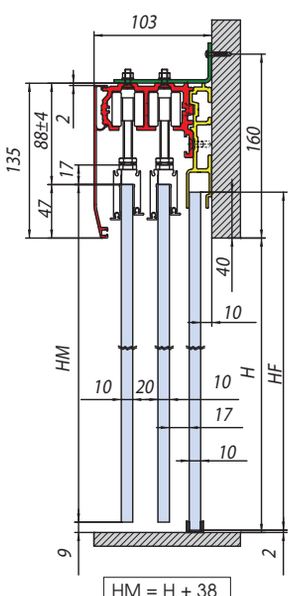


V-2250 Set 1

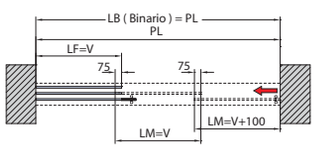


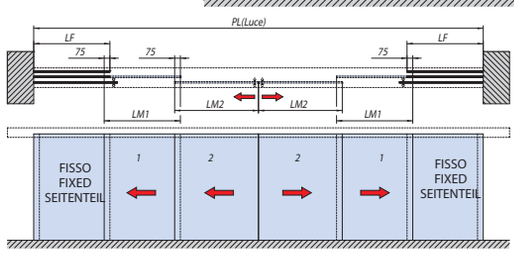
HM = H - 97
HF = H - 97

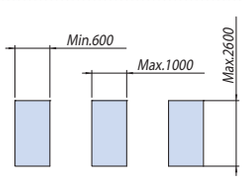
V-2250 Set 2



HM = H + 38
HF = H + 38







Nessun taglio vetro
No glass preparation
Keine Glasbearbeitug

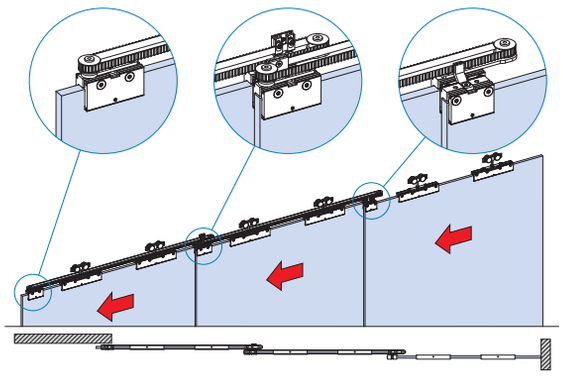
AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

LM = Larghezza anta mobile - Sliding door width - Schiebeflügel Breite
HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
LB = Lunghezza binario - Track profile - Laufschienelänge
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
HF = Altezza anta fissa - Fixed glass height - Seitenteil Höhe

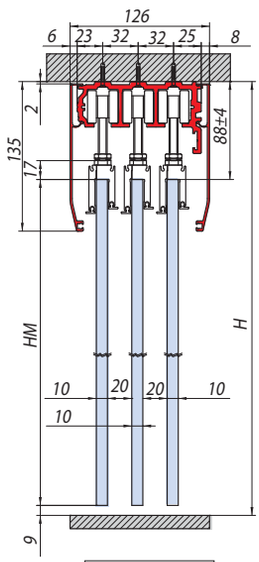
xla 322

Telescopico Sincro 3 vie V-2300 / 3 vie + fisso V-2350

Telescopico Sincro 3-ways / 3-ways + fixed
Telescopico Sincro 3 Läufige / 3 Läufige mit Festverglasung

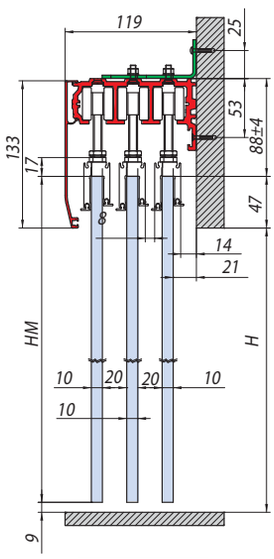


V-2300 Set 1

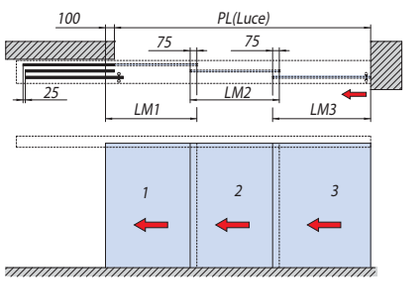


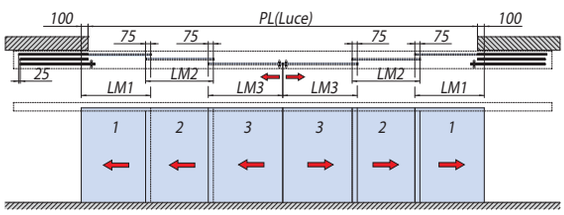
HM = H - 97

V-2300 Set 2

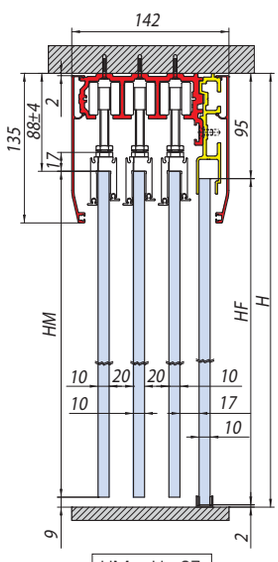


HM = H + 38



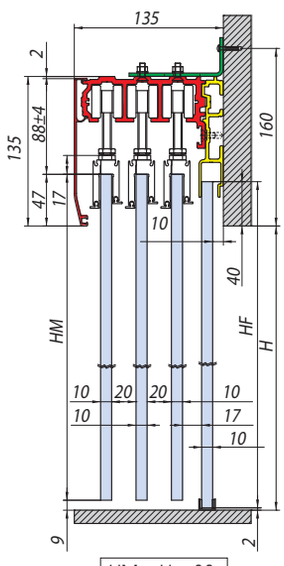


V-2350 Set 1

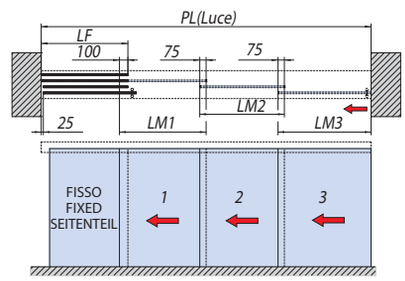


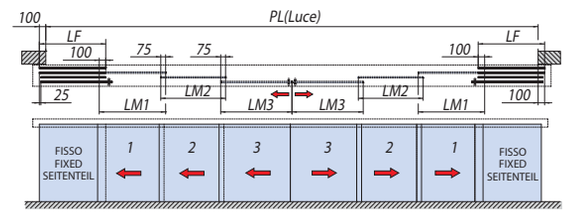
HM = H - 97
HF = H - 97

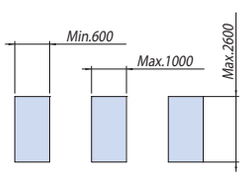
V-2350 Set 2



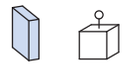
HM = H + 38
HF = H + 38







Nessun taglio vetro
No glass preparation
Keine Glasbearbeitug



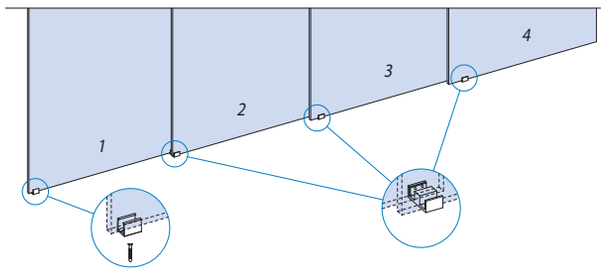
AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

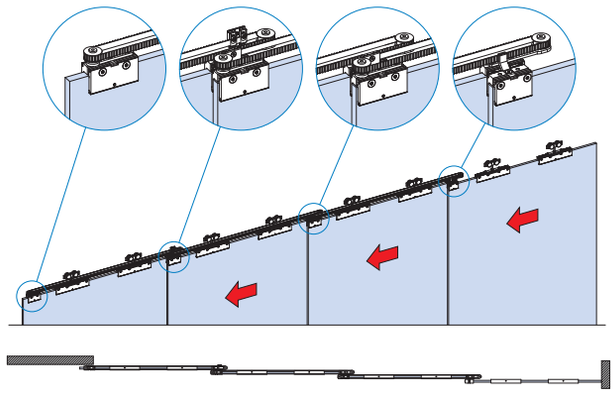
LM = Larghezza anta mobile - Sliding door width - Schiebeflügel
HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
LB = Lunghezza binario - Track profile - Laufschienelänge
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
HF = Altezza anta fissa - Fixed glass height - Seitenteil Höhe

xla 323

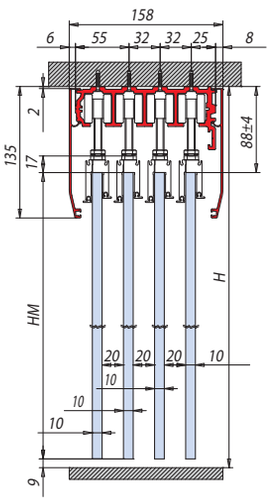
Telescopico Sincro 4 vie V-2400 / 4 vie + fisso V-2450

Telescopico Sincro 4-ways / 4-ways + fixed
Telescopico Sincro 4 Läufige / 4 Läufige mit Festverglasung



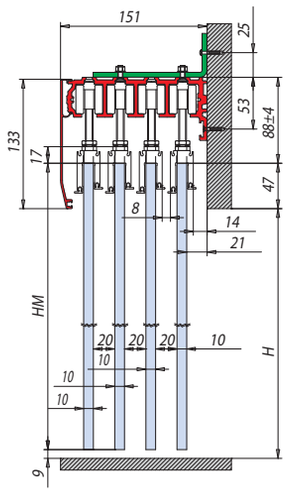


V-2400 Set 1

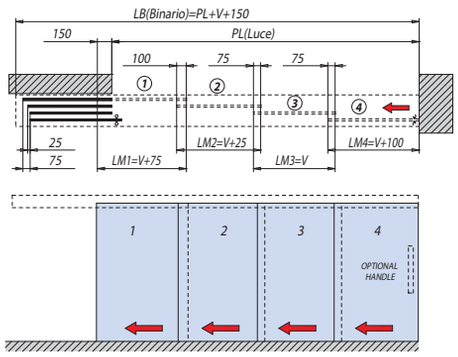


HM = H + 38

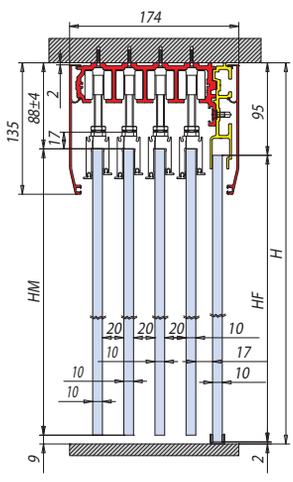
V-2400 Set 2



HM = H - 97

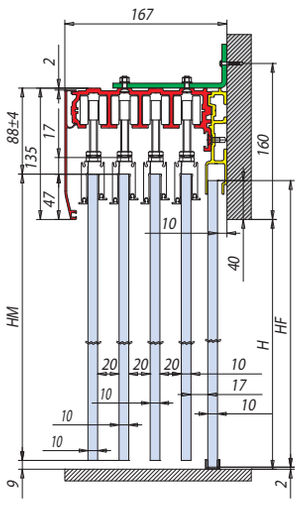


V-2450 Set 1

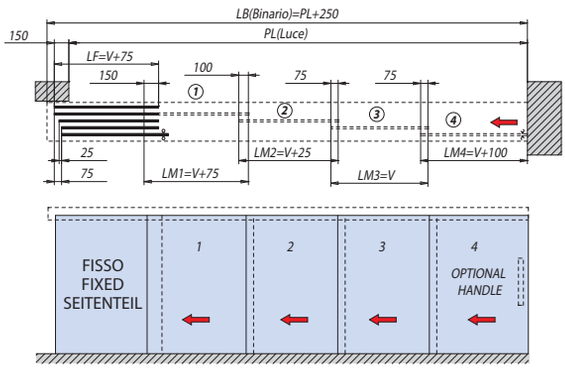


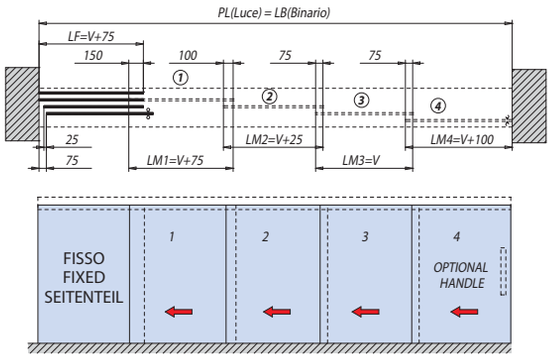
HM = H + 38
HF = H + 38

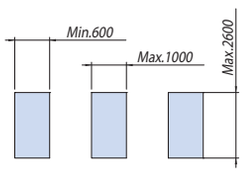
V-2450 Set 2

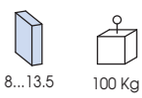


HM = H - 97
HF = H - 97









AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

LM = Larghezza anta mobile - Sliding door width - Schiebeflügel
HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
LB = Lunghezza binario - Track profile - Laufschienelänge
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
HF = Altezza anta fissa - Fixed glass height - Seitenteil Höhe

xla 335

Scorrevoli a libro

Sliding folding systems
Glas falt Schiebewände

Soffiettino ..... pag. 74

L-2600 Porta a soffietto a 2 ante
Sliding folding system for 2 panels
Raumspar-Tür

Balconglas ..... pag. 76

BG-35 Balconglas ..... **pag. 80**

BG-25 Balconglas con vetro forato e incollato ..... **pag. 82**
Balconglas with Glass drilled and glued
Balconglas mit gebohrtem und geklebtem Glas

Soffiettino L-2600

Porta a soffietto a 2 ante
Sliding folding system for 2 panels
Raumspar-Tür

Basta la forza di un dito per aprire nuovi spazi ed un piccolo gesto per richiuderli. Una nuova idea di Metalglas per un'anta funzionale ed allo stesso tempo essenziale.

Sistema per porte a soffietto in vetro, massimo a due ante, con cerniere a scatto, applicabile in luce o su stipiti in legno standard, senza guida a pavimento.

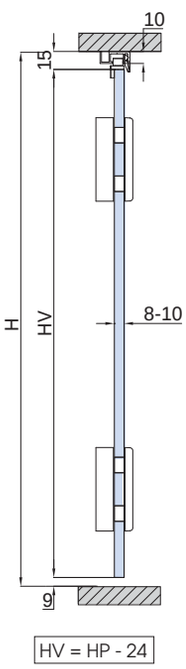
All you need is the strength in one finger to open up new spaces and a small gesture to close them up again.
A new concept from Metalglas for a functional door that is essential at the same time.

A system for glass folding doors (max two panels) with a clicking hinge that can be applied without a floor rail, either in the door opening or on the frame in standard wood.

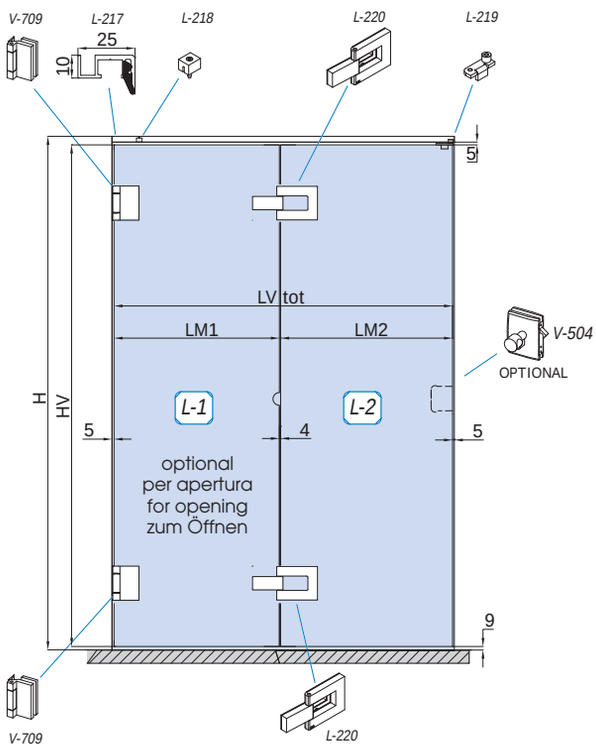
Es reicht ein Finger, um neue Räume zu öffnen und ein kleines Geheimnis (Geste), um sie wieder zu schließen.
Eine neue Idee von Metalglas für eine funktionelle und gleichzeitig elegante Faltschiebetür.

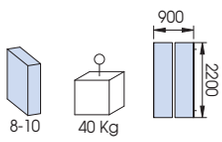
Eine Zargenlinie für Türflügel aus Glas, die sich völlig in die Wand integriert.
Ein elegantes Design mit ausgeprägter Persönlichkeit, das perfekt in ein modernes wie auch in ein klassisches Ambiente passt.

L-2600 set 1
Senza guida a pavimento
Without floor guide
Ohne Bodenführung



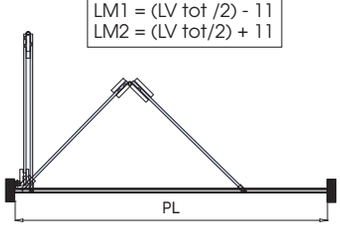
HV = HP - 24



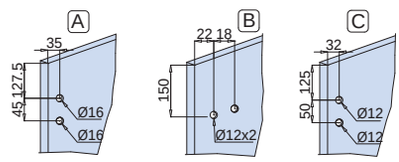


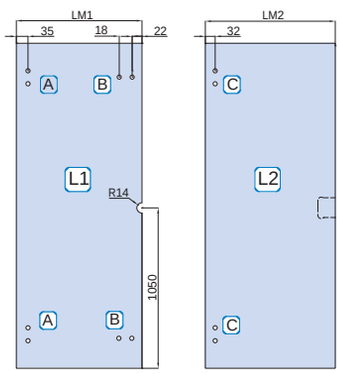
Calcolo vetro
Glass calculation
Glasberechnung

LV tot = LP - 14
LM1 = (LV tot /2) - 11
LM2 = (LV tot/2) + 11



Lavorazione vetro
Glass preparation
Glasbearbeitung





PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
HV = Altezza vetro - Glass height - Glashöhe
LM = Larghezza anta mobile - Sliding door width - Schiebeflügel
LV = Larghezza vetro - Glass width - Glasbreite

xme 235

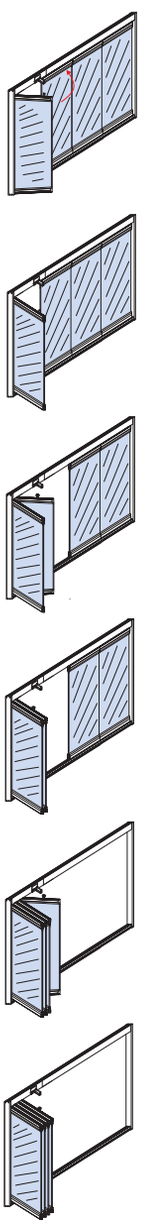
Balconglas

Sistema a pannelli mobili in vetro impacchettabili.
Con "Balconglas" tuttavetro godrete di:
panoramicità;
protezione pioggia/vento;
risparmio energetico;
facile manovra;
veloce pulizia.

Systems of packable mobile glass panels.
Thanks to all glass balconglas you can enjoy:
landscape viewing;
protection against rain/wind;
energy saving;
easy handling;
quick cleaning.

Mobile Glaspaneele mit Falttürsystem.
Mit Balconglas ganzglas geniessen sie:
Panoramablick;
Wetter-und Windschutz;
Energieersparnis;
Bequeme Handhabung;
Schnelle Reinigung.

CHIUSO
CLOSED
GESCHLOSSEN

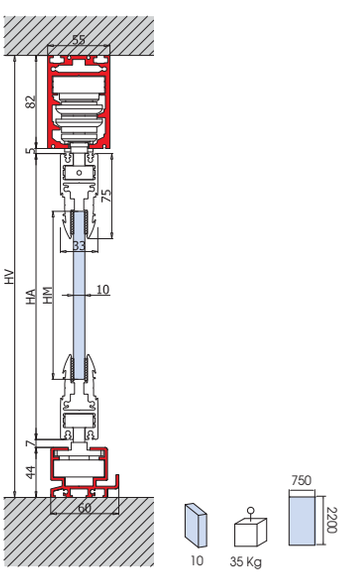


APERTO
OPENED
GEÖFFNET

Balconglas

Balconglas BG-35

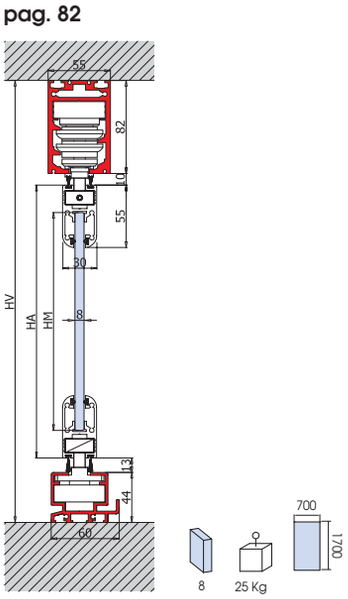
pag. 80



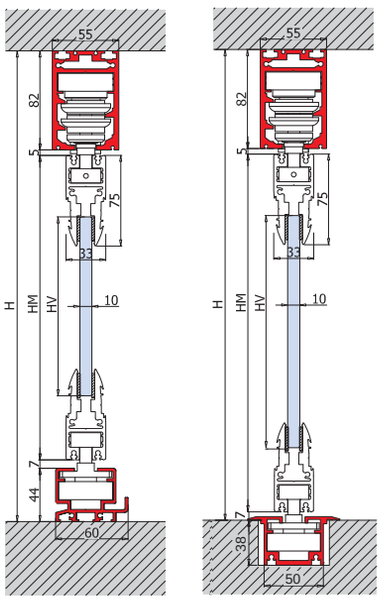
Balconglas BG-25

Con vetro forato e incollato
With Glass drilled and glued
Mit gebohrtem und geklebtem Glas

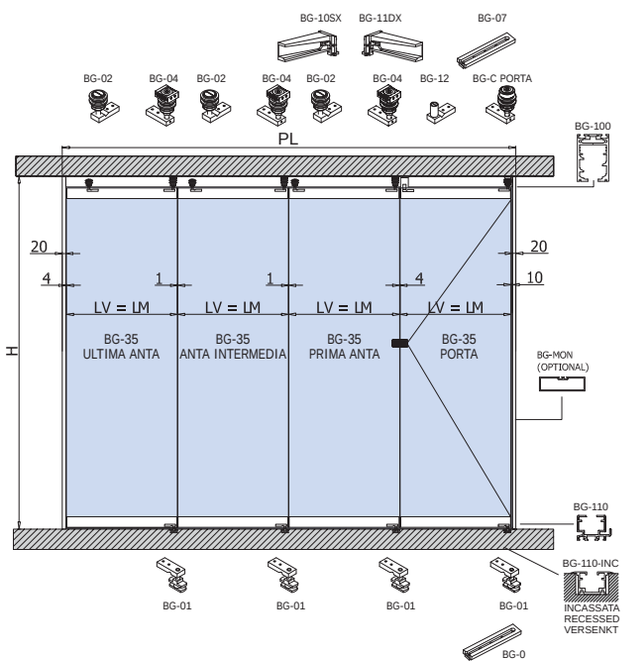
pag. 82

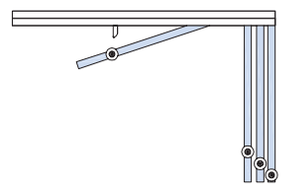


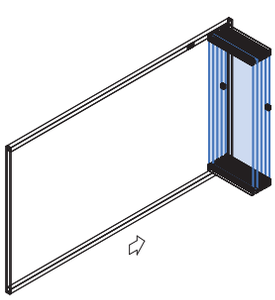
Balconglas BG-35

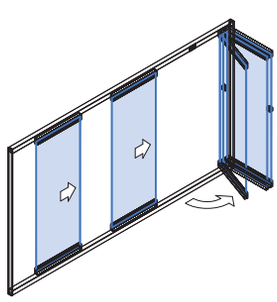


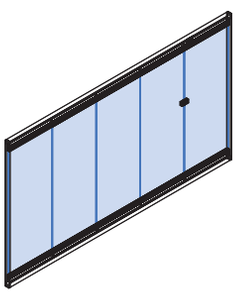
HV = H - 244 HV = H - 200

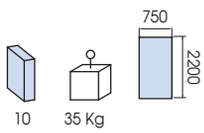












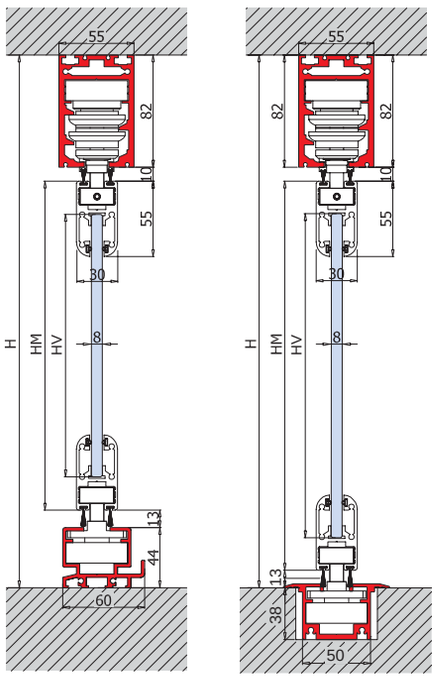
AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

LM = Larghezza anta mobile - Sliding door width - Schiebeflügel
HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
LV = Larghezza vetro - Glass width - Glasbreite
HV = Altezza vetro - Glass height - Glashöhe

xme 271b

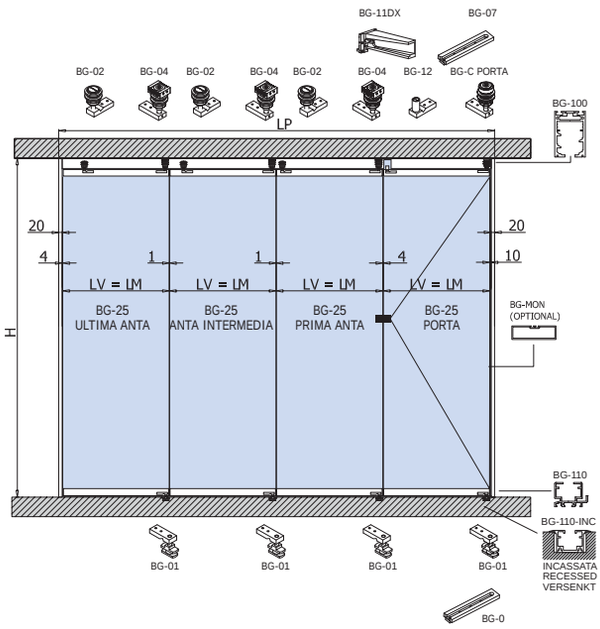
Balconglas BG-25

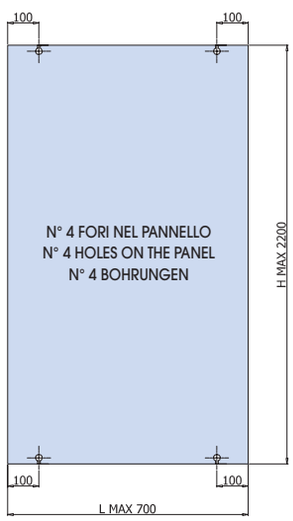
Con vetro forato e incollato
With Glass drilled and glued
Mit gebohrtem und geklebtem Glas



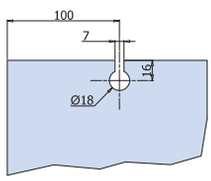
HV = H - 200

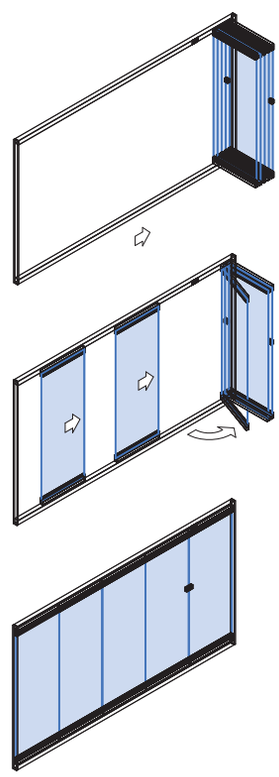
HV = H - 156



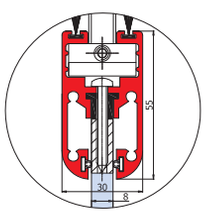


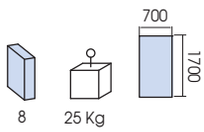
Lavorazione vetro
Glass preparation
Glasbearbeitung

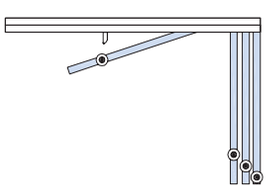




Fissaggio vetro mediante
viti e tasselli
Glass installation
with screws and fixing peg
Montage mit Schrauben
und Dübel







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Aluminium anodized
Aluminium Silberfarbig

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HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
LV = Larghezza vetro - Glass width - Glasbreite
HV = Altezza vetro - Glass height - Glashöhe

xme 271c

Stipiti rasomuro

Aligned with the wall Aluminium frames
Nicht sichtbare Aluzarge

Stipiti rasomuro A TIRARE P-060

pag. 86

Opening to pull / Nach aussen öffnend

P-060 Porte applicabili con stipite a tirare ..... **pag. 89**
Availble doors with frame opening to pull
Türen erhältlich mit Zarge nach aussen öffnend

P-08 Cerniera tutt'altezza ad incollaggio
applicata su stipite rasomuro a tirare ..... **pag. 90**
Hinge profile - glass to be glued, to be mounted
on aligned with the wall frame opening to pull
Bandprofil, Glas zum Einkleben, an nicht sichtbarer
Aluzarge nach aussen öffnend zu verwenden

V-719 Cerniera applicata su stipite rasomuro a tirare ..... **pag. 91**
Hinge mounted on aligned
with the wall frame opening to pull
Band an nicht sichtbarer Aluzarge
nach aussen öffnend montiert

P-09 Cerniera tutt'altezza
applicata su stipite rasomuro a tirare ..... **pag. 93**
Hinge profile to be mounted on aligned
with the wall frame opening to pull
Bandprofil an nicht sichtbarer Aluzarge
nach aussen öffnend zu verwenden

PO-200 Porta battente intelaiata in alluminio
applicata su stipite rasomuro a tirare ..... **pag. 94**
Door with Aluminium Panel mounted on aligned
with the wall frame opening to pull
Drehtür mit Aluminium Flügelrahmen,
an nicht sichtbarer Aluzarge
nach aussen öffnend montiert

P-F17 Cerniera per legno con stipite rasomuro a tirare.... **pag. 95**
Hinge for wooden door with frame opening to pull
Band für Holztüren mit Zarge nach aussen öffnend

Stipiti rasomuro A SPINGERE P-070

pag. 96

Opening to push / Nach innen öffnend

P-070 Porte applicabili con stipite a spingere ..... **pag. 99**
Availble doors with frame opening to push
Türen erhältlich mit Zarge nach innen öffnend

P-08 Cerniera tutt'altezza ad incollaggio
applicata su stipite rasomuro a spingere ..... **pag. 100**
Hinge profile - glass to be glued, to be mounted
on aligned with the wall frame opening to push
Bandprofil, Glas zum Einkleben, an nicht sichtbarer
Aluzarge nach innen öffnend zu verwenden

V-719 Cerniera applicata su stipite rasomuro a spingere **pag. 102**
Hinge mounted on aligned with the wall frame
opening to pull
Band an nicht sichtbarer Aluzarge
nach innen öffnend montiert

P-09 Cerniera tutt'altezza
applicata su stipite rasomuro a spingere ..... **pag. 103**
Hinge profile to be mounted on aligned
with the wall frame opening to push
Bandprofil an nicht sichtbarer Aluzarge
nach innen öffnend zu verwenden

PO-200 Porta battente intelaiata in alluminio
applicata su stipite rasomuro a spingere ..... **pag. 104**
Door with aluminium panel mounted on aligned
with the wall frame opening to push
Drehtür mit Aluminium Flügelrahmen, an nicht
sichtbarer Aluzarge nach innen öffnend montiert

P-F17 Cerniera per legno con stipite rasomuro a spingere **pag. 105**
Hinge for wooden door with frame opening to push
Band für Holztüren mit Zarge nach innen öffnend

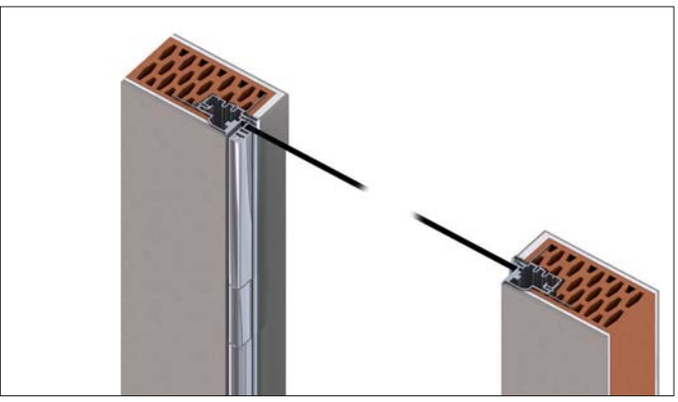
Stipiti rasomuro A TIRARE P-060

Con porta a tirare applicazione con cartongesso o su muratura
Aligned with the wall Aluminium frame, opening to pull, which can be to the wall or plastered over
Nicht sichtbarer Aluzarge, nach aussen öffnend, die verputzt bzw gestrichen werden kann

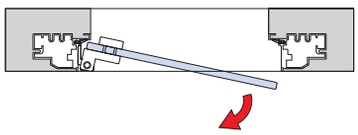
Una linea di stipiti per ante in vetro e legno completamente integrati nelle pareti. Un design raffinato con una forte identità che si adatta perfettamente all'ambiente moderno o a quello classico.

A range of door frames for glass and wooden doors that are completely incorporated into the wall. A refined design with a strong identity that adapts perfectly to the modern or classical environment.

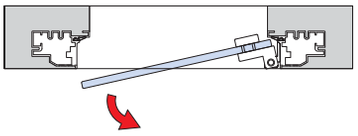
Eine Zargenlinie für Türflügel aus Glas und Holz, die sich völlig in die Wand integriert. Ein elegantes Design mit ausgeprägter Persönlichkeit, das perfekt in ein modernes wie auch in ein klassisches Ambiente passt.



A- Tirare a sinistra
A- Left opening to pull
A- Links nach aussen öffnend



B- Tirare a destra
B- Right opening to pull
B- Rechts nach aussen öffnend

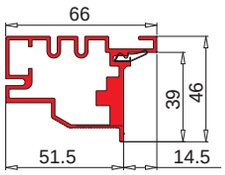


STIPITI RASOMURO
ALIGNED WITH THE WALL ALUMINIUM FRAMES

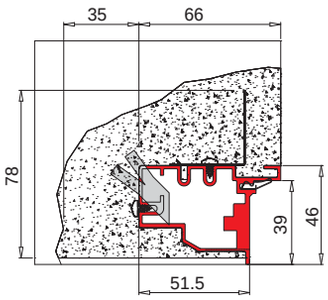
Stipiti rasomuro A TIRARE P-060

Applicazione con cartongesso o su muratura
Aligned with the wall Aluminium frame, opening to pull, which can be to the wall or plastered over
Nicht sichtbarer Aluzarge, nach aussen öffnend, die verputzt bzw gestrichen werden kann

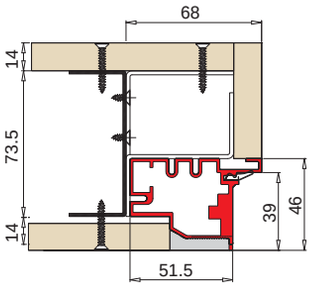
P-061
Profilo stipite a tirare
Profile for door to pull
Profil für Tür nach aussen öffnend



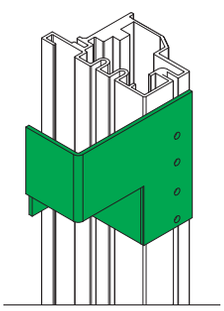
Stipite a tirare su muratura
Application to the wall
Zum Einmauern



Stipite a tirare su cartongesso
Application to the plaster
Für Gipskarton



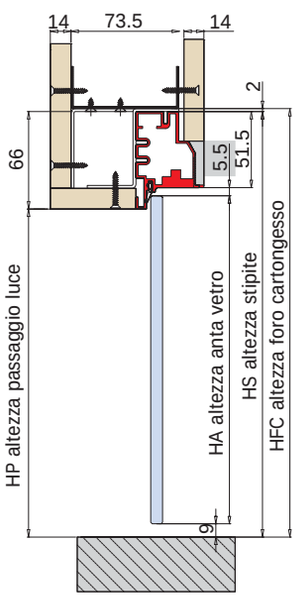
Applicazione su cartongesso
Application to the plaster
Für Gipskarton



P-062
Staffa per fissaggio stipite alla struttura del cartongesso
Bracket for application to the plaster
Montagewinkel für Gipskarton

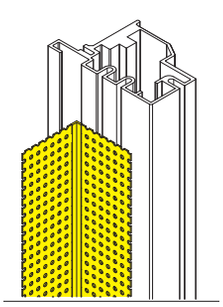
Formule calcolo
Calculations
Berechnungen

LFC = LP + 136 LS = LP + 132
HFC = LP + 68 HS = HP + 66

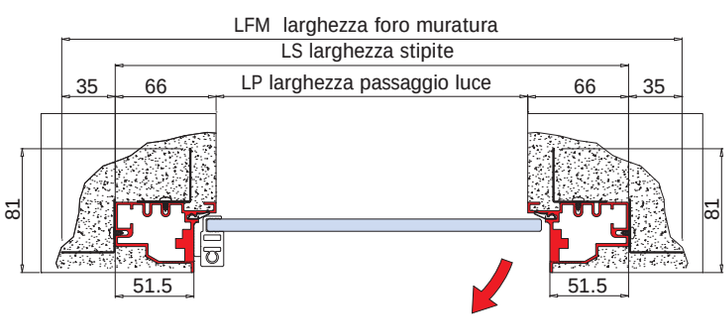


	LFC - HFC		LFM - HFM		LP - HP		LS - HS	
	Foro su cartongesso Plaster hole		Foro su muratura Walling up hole		Luce passaggio Passage clearance		Ingombro stipiti Jambs dimensions	
	larghezza width	altezza heigth	larghezza width	altezza heigth	larghezza width	altezza heigth	larghezza width	altezza heigth
Porte standard	836	2168	902	2201	700	2100	836	2166
Standard doors	936	2168	1002	2201	800	2100	932	2166
	1036	2168	1102	2201	900	2100	1032	2166

Applicazione su muratura
Application to the wall
Zum Einmauern

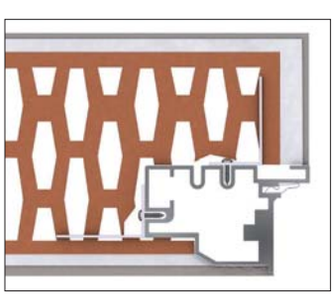


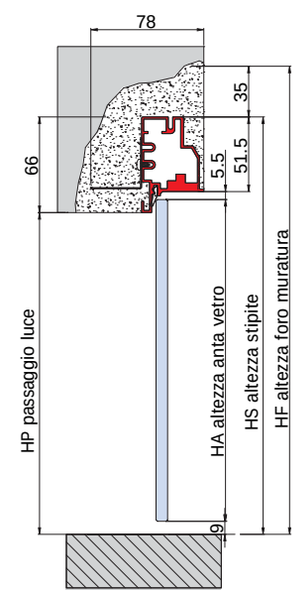
P-063
Rete metallica per muratura stipiti
Metallic grid profiles to wall up the frames
Metallgitter Profile zum Einmauern der Zarge



Formule calcolo
Calculations
Berechnungen

LFM = LP + 202
HFM = LP + 101
LS = LP + 132
HS = HP + 66





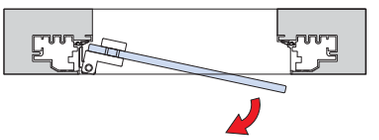
LFC = Larghezza foro cartongesso - Plaster hole width - Öffnungsbreite in Gipskarton
LS = Larghezza stipite - Frame profile width - Zargenaußenmaß-Breite
LP = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
LFM = Larghezza foro muratura - Walling up hole width - Einbaulichte Breite
LA = Larghezza anta vetro - Glass width - Glashöhe

xme 199a

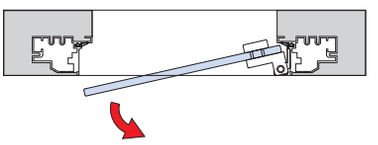
Porte applicabili con stipite A TIRARE P-060

Available doors with the Aluminium frame P-060
Türen erhältlich mit Aluzarge P-060

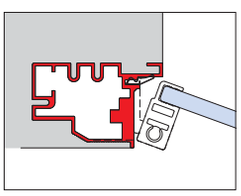
A- Tirare a sinistra
A- Left opening to pull
A- Links nach aussen öffnend



B- Tirare a destra
B- Right opening to pull
B- Rechts nach aussen öffnend

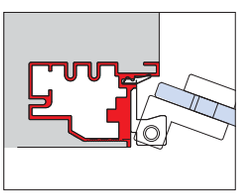


STIPITI RASOMURO
ALIGNED WITH THE WALL ALUMINIUM FRAMES



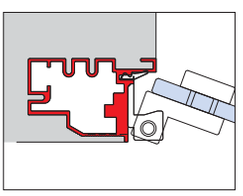
P-08
Porta con cerniera tutt'altezza ad incollaggio
Door with hinge profile-glass to be glued
Drehtür mit Bandprofil, Glas zum Einkleben

pag. 90



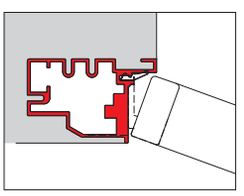
V-719
Porta con cerniere a vetro
Door with glass hinges
Drehtür mit Glasbänder

pag. 92



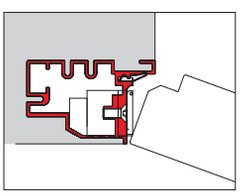
P-09
Porta con cerniera tutt'altezza
Door with hinge profile
Drehtür mit Bandprofil

pag. 93



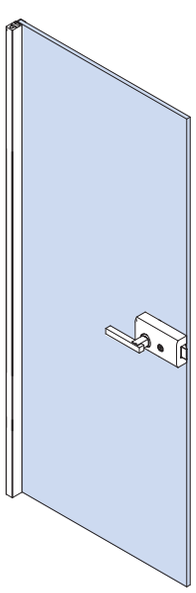
PO-200
Porta intelaiata in alluminio
Door with aluminium panel
Drehtür mit Flügelrahmen aus Aluminium

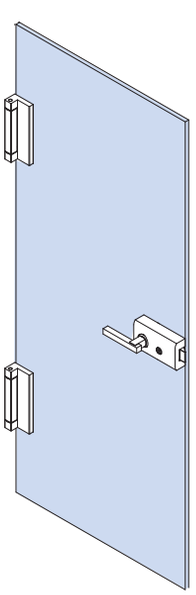
pag. 94

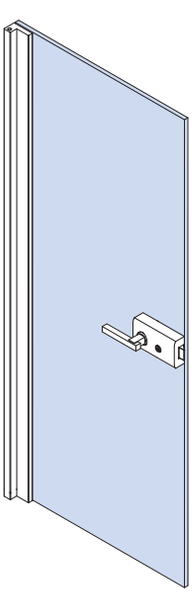


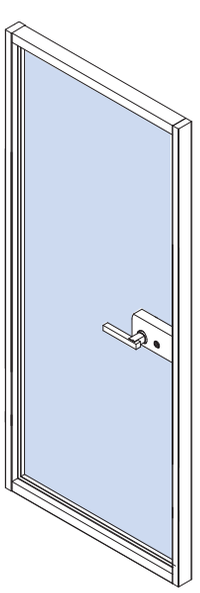
P-F17
Porta in legno
Wooden Door
Holztür

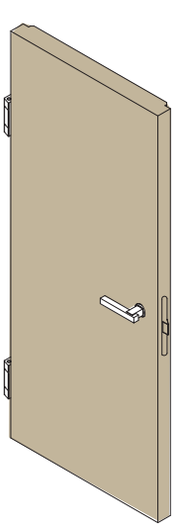
pag. 95









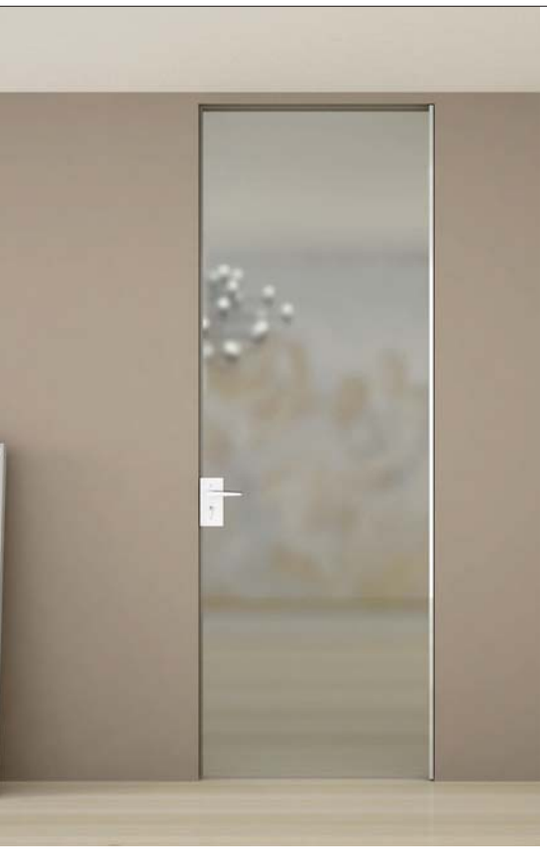


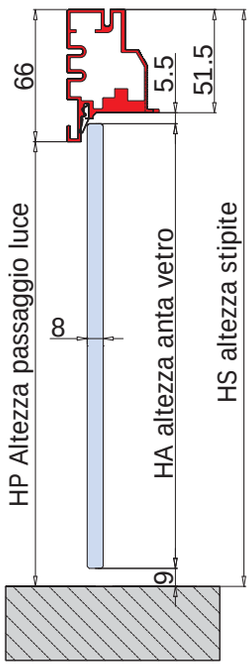
HFC = Altezza foro cartongesso - Plaster hole height - Öffnungshöhe in Gipskarton
HS = Altezza stipite - Frame profile height - Zargenaußenmaß-Höhe
HP = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
HFM = Altezza foro muratura - Walling up hole height - Einbaulichte Höhe
HA = Altezza anta vetro - Glass height - Glashöhe

xme 199b

Cerniera tutt'altezza ad incollaggio P-08

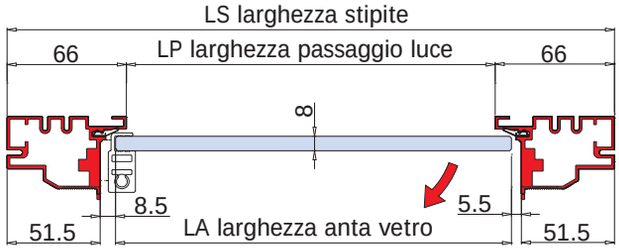
Applicazione su stipite rasomuro A TIRARE P-060
Hinge profile (glass to be glued) with aluminium frame P-060, opening to pull
Bandprofil (Glas verkleben) mit Aluzarge P-060, nach aussen öffnend





A- Tirare a sinistra
A- Left opening to pull
A- Links nach aussen öffnend

B- Tirare a destra
B- Right opening to pull
B- Rechts nach aussen öffnend

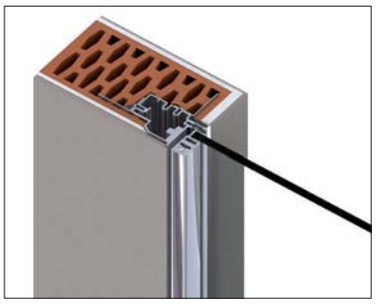


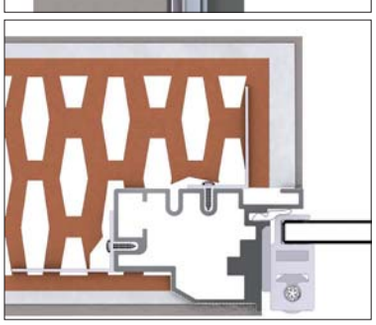
Formule calcolo
Calculations
Berechnungen

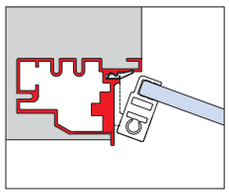
LP passaggio luce = LS - 132
LA anta vetro = LS - 118
HP passaggio luce = HS - 66
HA anta vetro = HS - 66
LS = LP + 132
HS = HP + 66

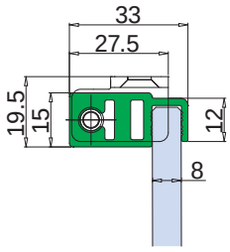
P-08
Cerniera tutt'altezza ad incollaggio
Hinge profile (glass to be glued)
Bandprofil (Glas verkleben)

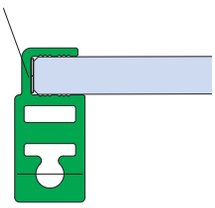
Adesivo strutturale consigliato
Suggested structural glue
Empfehlung Klebstoff 3M
cod. SW DP 105 (3M)
cod. SW DP 610 (3M)

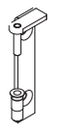


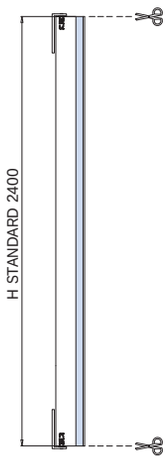


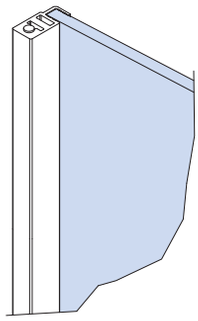




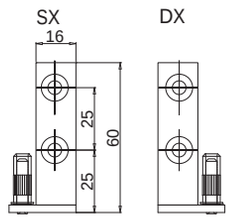


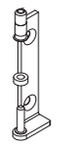


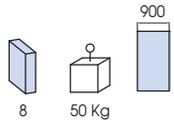




V-121-SD







AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

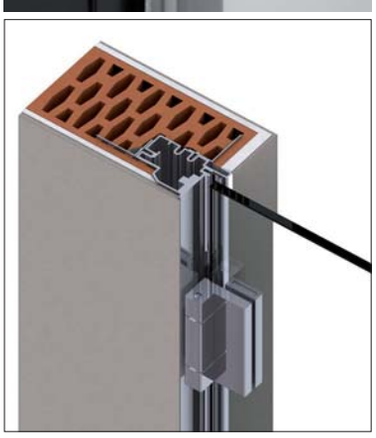
LS = Larghezza stipite - Frame profile width - Zargenaußenmaß-Breite
LP = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
LA = Larghezza anta vetro - Glass width - Glashöhe
HS = Altezza stipite - Frame profile height - Zargenaußenmaß-Höhe
HP = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
HA = Altezza anta vetro - Glass height - Glashöhe

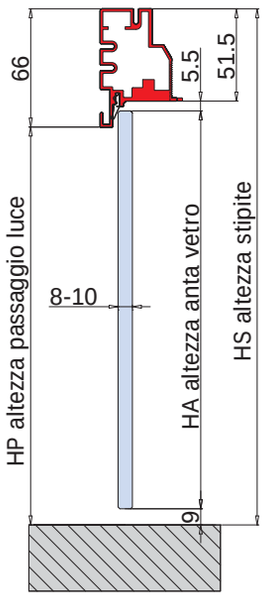
xme 199b

STIPITI RASOMURO
ALIGNED WITH THE WALL ALUMINIUM FRAMES

Cerniera V-719

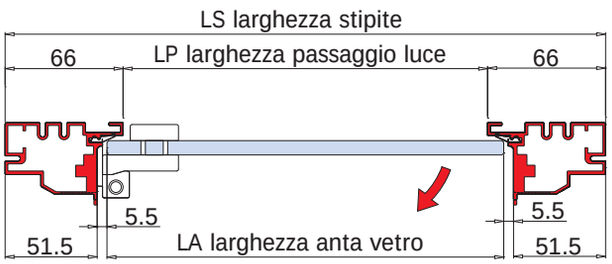
Applicata su stipite rasomuro A TIRARE P-060
Glass hinge with Aluminium frame P-060, opening to pull
Glasband mit Aluzarge P-060, nach aussen öffnend





A- Tirare a sinistra
A- Left opening to pull
A- Links nach aussen öffnend

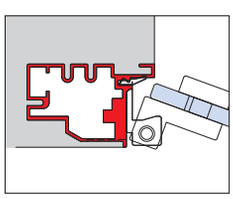
B- Tirare a destra
B- Right opening to pull
B- Rechts nach aussen öffnend



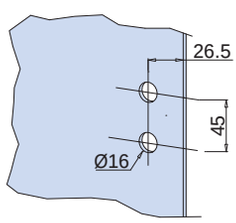
Formule calcolo
Calculations
Berechnungen

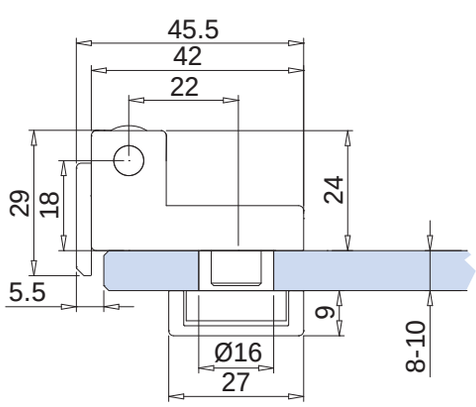
LP passaggio luce = LS - 132
LA anta vetro = LS - 114
HP passaggio luce = HS - 66
HA anta vetro = HS - 66
LS = LP + 132
HS = HP + 66

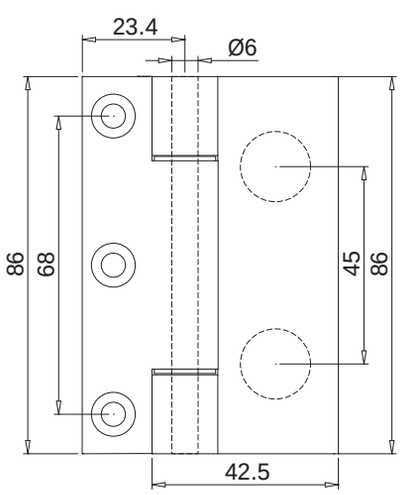
V-719
Cerniera a vetro
Glass hinge
Glasband

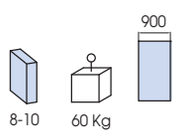


Lavorazione vetro
Glass preparation
Glasbearbeitung









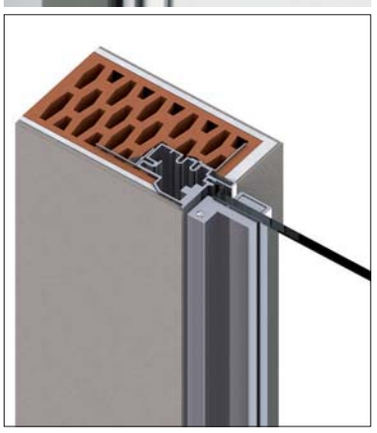
CS = Cromo satinato
Satin chrome
Chrom matt

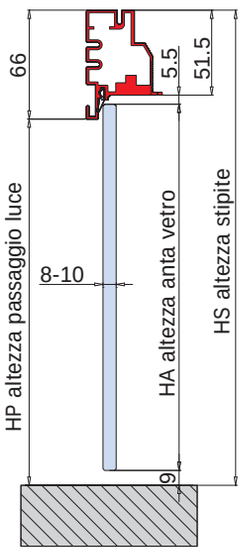
LS = Larghezza stipite - Frame profile width - Zargenaußenmaß-Breite
LP = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
LA = Larghezza anta vetro - Glass width - Glashöhe
HS = Altezza stipite - Frame profile height - Zargenaußenmaß-Höhe
HP = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
HA = Altezza anta vetro - Glass height - Glashöhe

xme 199a
xme 199c

Cerniera tutt'altezza P-09

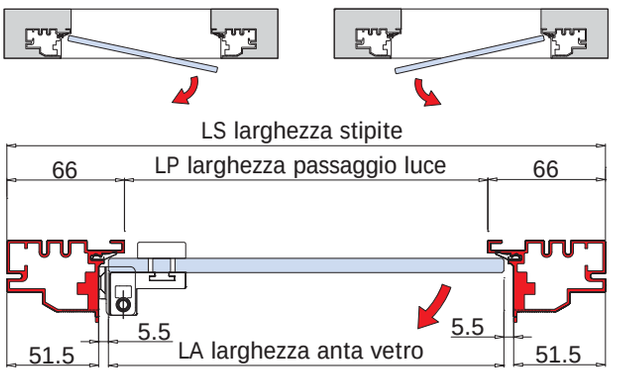
Applicazione su stipite rasomuro A TIRARE P-060
Hinge profile with aluminium frame P-060 opening to pull
Bandprofil mit Aluzarge P-060, nach aussen öffnend





A- Tirare a sinistra
A- Left opening to pull
A- Links nach aussen öffnend

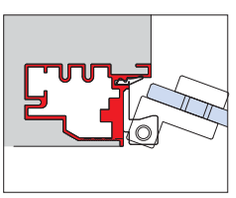
B- Tirare a destra
B- Right opening to pull
B- Rechts nach aussen öffnend



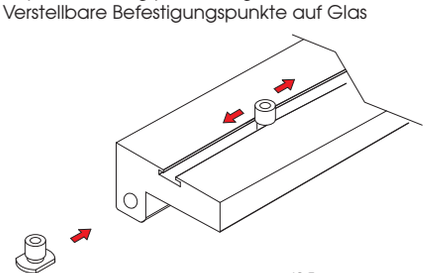
Formule calcolo
Calculations
Berechnungen

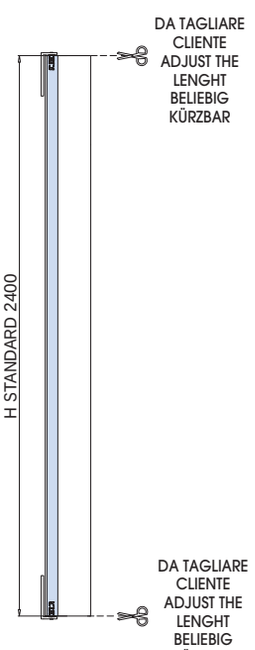
LP passaggio luce = LS - 132
LA anta vetro = LS - 114
HP passaggio luce = HS - 66
HA anta vetro = HS - 66
LS = LP + 132
HS = HP + 66

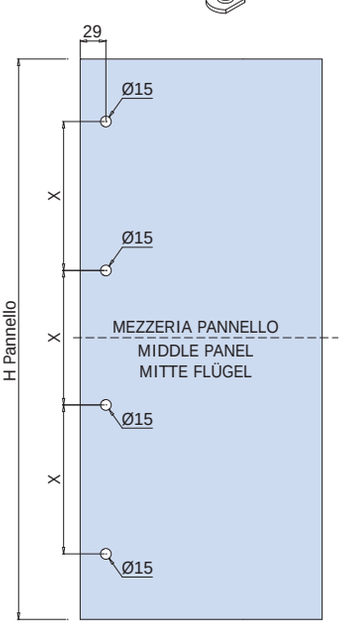
P-09
Cerniera tutt'altezza
Hinge Profile
Bandprofil

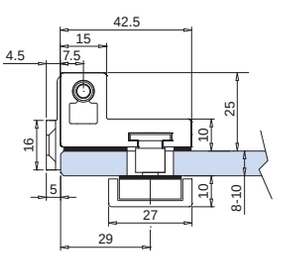


Bussola di fissaggio regolabile
Adjustable fixing points on glass
Verstellbare Befestigungspunkte auf Glas

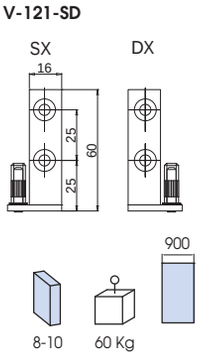








V-121-SD



H altezza cerniera = HA altezza anta vetro

Lavorazione vetro - Glass preparation - Glas Bearbeitung
I fori possono essere posizionati a piacimento grazie alle bussole regolabili.
The holes can be positioned at will thanks to the adjustable fixing point.
Die Bohrungen können nach belieben durch die verstellbaren Befestigungspunkte positioniert werden.

AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

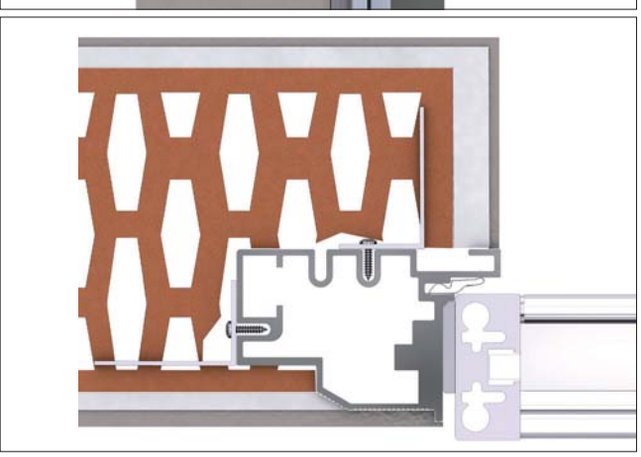
LM = Larghezza anta mobile - Sliding door width - Schiebeflügel
HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
LB = Lunghezza binario - Track profile - Laufschienelänge
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite

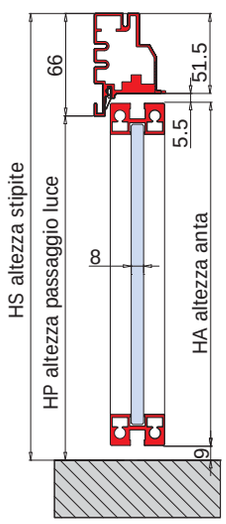
xme 199a
xme 199c

STIPITI RASOMURO
ALIGNED WITH THE WALL ALUMINIUM FRAMES

Porta battente intelaiata in alluminio PO-200

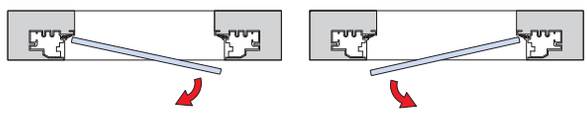
Applicata su stipite rasomuro A TIRARE P-060
Door with aluminium panel, with aluminium frame P-060 opening to pull
Drehtür mit Aluminium Flügelrahmen mit Aluzarge P-060, nach aussen öffnend

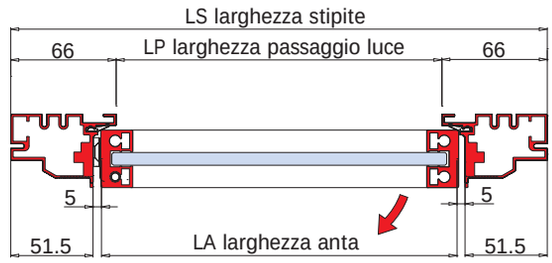




A- Tirare a sinistra
A- Left opening to pull
A- Links nach aussen öffnend

B- Tirare a destra
B- Right opening to pull
B- Rechts nach aussen öffnend

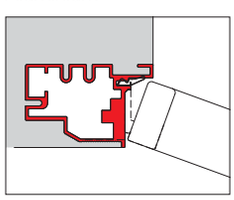


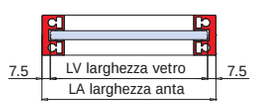


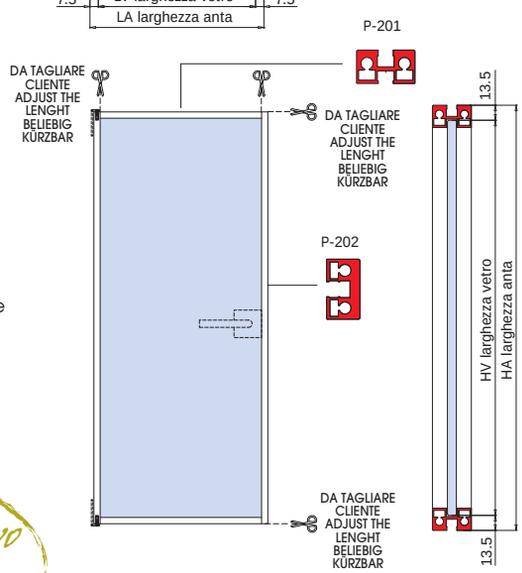
Formule calcolo
Calculations
Berechnungen

LP passaggio luce = LS - 132
LA anta vetro = LS - 113
HP passaggio luce = HS - 66
HA anta vetro = HS - 66.5
LS = LP + 132
HS = HP + 66

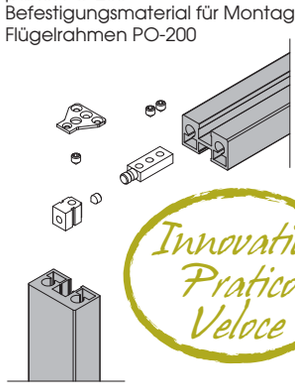
PO-200
Porta battente intelaiata in alluminio
Door with Aluminium panel
Drehtür mit Flügelrahmen aus Aluminium







P-F25
Ferramenta per assemblaggio 1 telaio anta PO-200
Fixing materials to assembly one panel PO-200
Befestigungsmaterial für Montage Flügelrahmen PO-200

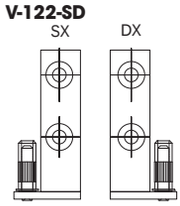


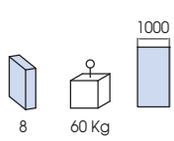
Innovativo Pratico Veloce

Formule calcolo
Calculations
Berechnungen

LV larghezza vetro = LA - 15
HV altezza vetro = HA - 27

V-122-SD





AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

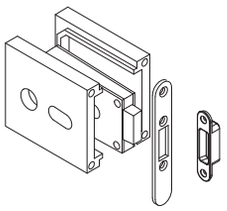
LS = Larghezza stipite - Frame profile width - Zargenaußenmaß-Breite
LP = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
LA = Larghezza anta - Door width - Tür-Breite
HS = Altezza stipite - Frame profile height - Zargenaußenmaß-Höhe
HP = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
HA = Altezza anta - Door eight - Tür-Höhe
LV = Larghezza vetro - Glass width - Glasbreite
HV = Altezza vetro - Glass height - Glashöhe

xme 199a
xme 199d

Serrature applicabili su porta battente intelaiata PO-200

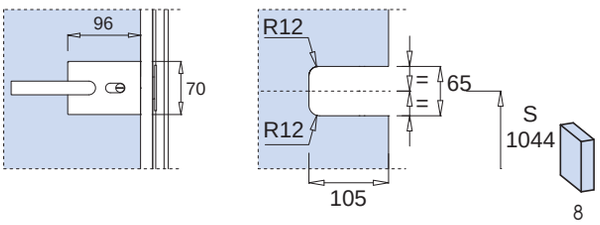
Applicata su stipite rasomuro A TIRARE P-060
Locks for aluminium door panel PO-200
Schlösser für Flügelrahmen aus Aluminium PO-200

MV-790 PZ

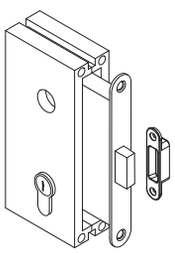


Cilindri da ordinare separatamente
Cilinders to order separately
Zylinder separat zu bestellen

Lavorazione vetro
Glass preparation
Glasbearbeitung

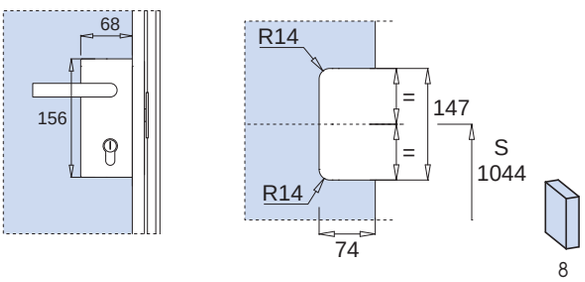


V-791 PZ
MV-791 PZ



Cilindri da ordinare separatamente
Cilinders to order separately
Zylinder separat zu bestellen

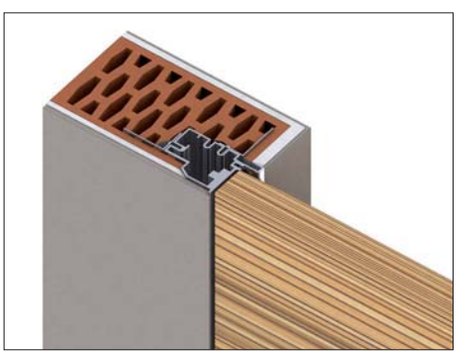
Lavorazione vetro
Glass preparation
Glasbearbeitung

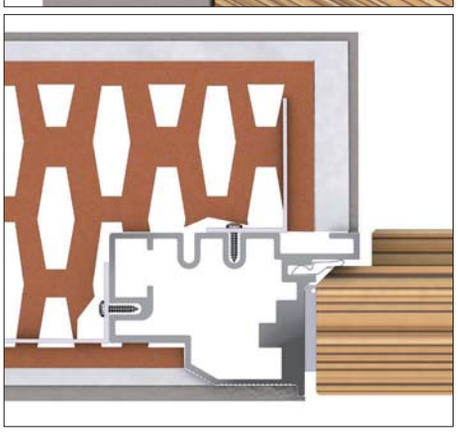


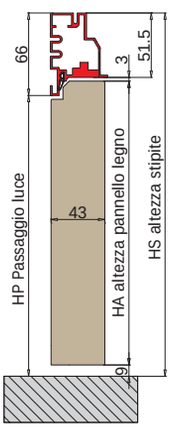
STIPITI RASOMURO
ALIGNED WITH THE WALL ALUMINIUM FRAMES

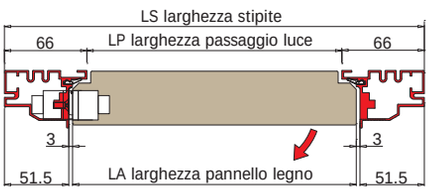
Cerniera P-F17 per porta in legno

Con stipite rasomuro A TIRARE P-060
Hinge for wooden door with aluminium frame P-060 opening to pull
Band für Holztür mit Aluzarge P-060 nach aussen öffnend







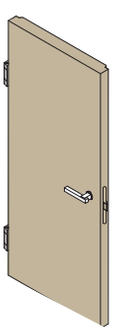


Formule calcolo
Calculations
Berechnungen

LP passaggio luce = LS - 132
LA anta legno = LS - 109
HP passaggio luce = HS - 66
HA anta legno = HS - 64

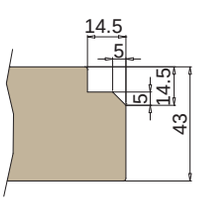
P-F17

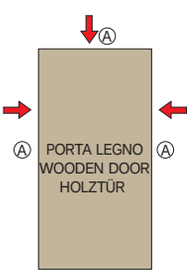
P-F17

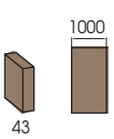


P-F17

Ⓐ Lavorazione porta legno (su tre lati)
wooden panel preparation (on 3 sides)
Holztürbearbeitung (auf 3 Seiten)







LS = Larghezza stipite - Frame profile width - Zargenaußenmaß-Breite
LP = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
LA = Larghezza anta - Door width - Tür-Breite
HS = Altezza stipite - Frame profile height - Zargenaußenmaß-Höhe
HP = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
HA = Altezza anta - Door eight - Tür-Höhe

xme 199a
xme 199d

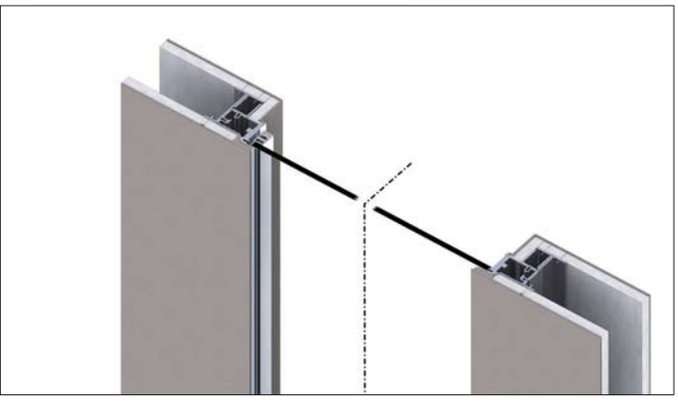
Stipiti rasomuro A SPINGERE P-070

Con porta a spingere applicazione con cartongesso o su muratura
Aligned with the wall Aluminium frame, opening to push, which can be to the wall or plastered over
Nicht sichtbarer Aluzarge, nach innen öffnend, die verputzt bzw gestrichen werden kann

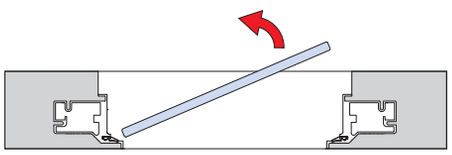
Una linea di stipiti per ante in vetro e legno completamente integrati nelle pareti. Un design raffinato con una forte identità che si adatta perfettamente all'ambiente moderno o a quello classico.

A range of door frames for glass and wooden doors that are completely incorporated into the wall. A refined design with a strong identity that adapts perfectly to the modern or classical environment.

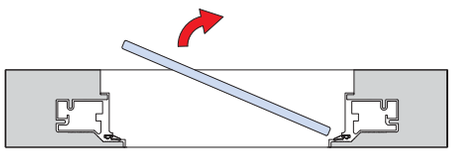
Eine Zargenlinie für Türflügel aus Glas und Holz, die sich völlig in die Wand integriert. Ein elegantes Design mit ausgeprägter Persönlichkeit, das perfekt in ein modernes wie auch in ein klassisches Ambiente passt.



C- Spingere a sinistra
C- Left opening to push
C- Links nach innen öffnend



D- Spingere a destra
D- Right opening to push
D- Rechts nach innen öffnend

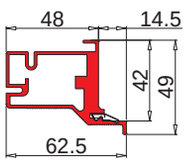


STIPITI RASOMURO
ALIGNED WITH THE WALL ALUMINIUM FRAMES

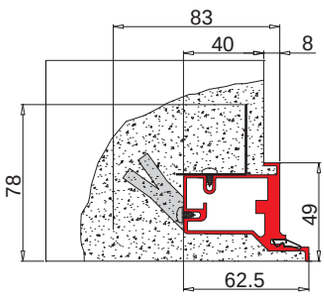
Stipiti rasomuro A SPINGERE P-070

Per applicazione porta su cartongesso o muratura
Aligned with the wall Aluminium frame, opening to push, which can be to the wall or plastered over
Nicht sichtbarer Aluzarge, nach innen öffnend, die verputzt bzw gestrichen werden kann

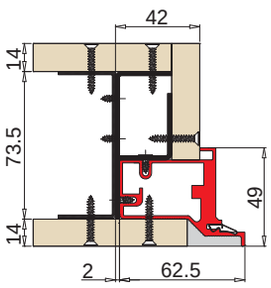
P-071
Profilo stipite a spingere
Profile for door to push
Profil für Tür nach innen öffnend



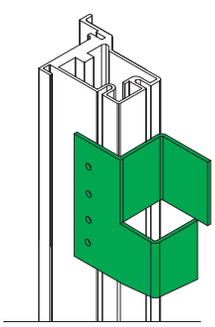
Stipite a spingere su muratura
Application to the wall
Zum Einmauern



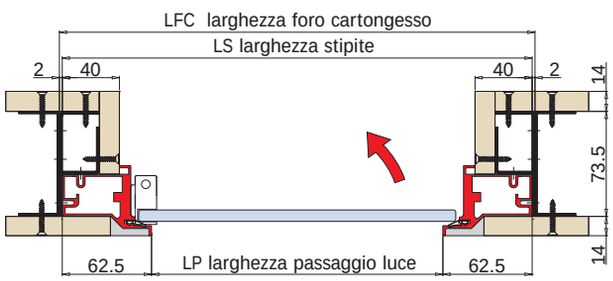
Stipite a spingere su cartongesso
Application to the plaster
Für Gipskarton



Applicazione su cartongesso
Application to the plaster
Für Gipskarton



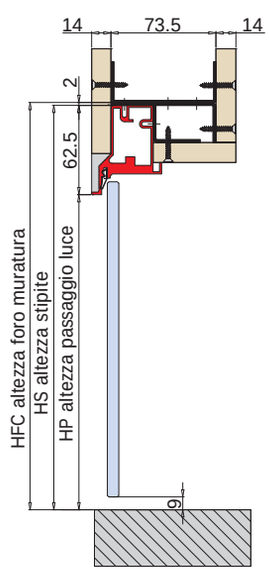
P-062
Staffa per fissaggio stipite alla struttura del cartongesso
Bracket for application to the plaster
Montagewinkel für Gipskarton



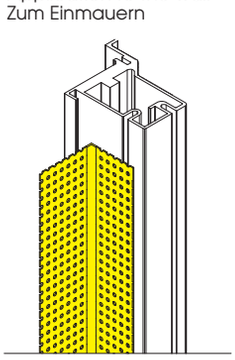
Formule calcolo
Calculations
Berechnungen

LFC = LP + 129	LS = LP + 125
HFC = LP + 65	HS = HP + 62.5

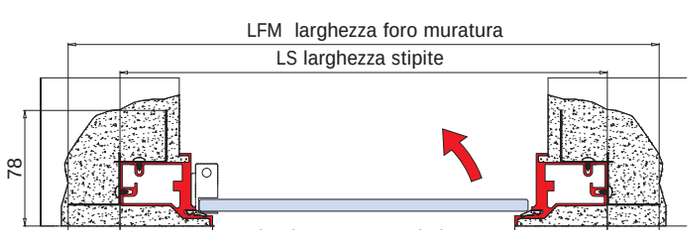
	LFC - HFC		LFM - HFM		LP - HP		LS - HS	
	Foro su cartongesso Plaster hole		Foro su muratura Walling up hole		Luce passaggio Passage clearance		Ingombro stipiti Jambs dimensions	
	larghezza width	altezza heigth	larghezza width	altezza heigth	larghezza width	altezza heigth	larghezza width	altezza heigth
Porte standard Standard doors	836	2168	902	2201	700	2100	836	2166
	936	2168	1002	2201	800	2100	932	2166
	1036	2168	1102	2201	900	2100	1032	2166

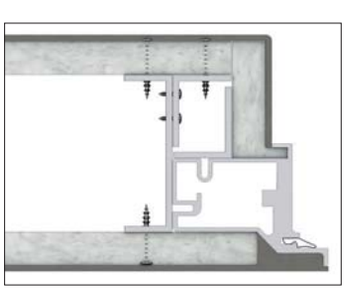


Applicazione su muratura
Application to the wall
Zum Einmauern



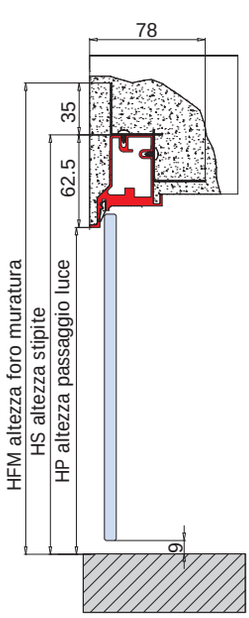
P-063
Rete metallica per muratura stipiti
Metallic grid profiles to wall up the frames
Metallgitter Profile zum Einmauern der Zarge





Formule calcolo
Calculations
Berechnungen

LFM = LP + 195
HFM = LP + 98
LS = LP + 125
HS = HP + 62.5



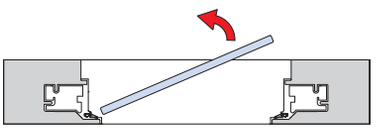
LFC = Larghezza foro cartongesso - Plaster hole width - Öffnungsbreite in Gipskarton
LS = Larghezza stipite - Frame profile width - Zargenaußenmaß-Breite
LP = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
LFM = Larghezza foro muratura - Walling up hole width - Einbaulichte Breite
LA = Larghezza anta vetro - Glass width - Glashöhe

xme 199a

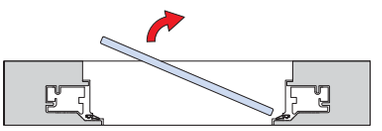
Porte applicabili con stipite A SPINGERE P-070

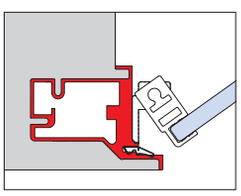
Available doors with the Aluminium frame P-070
Türen erhältlich mit Aluzarge P-070

C- Spingere a sinistra
C- Left opening to push
C- Links nach innen öffnend



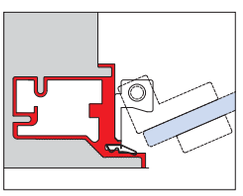
D- Spingere a destra
D- Right opening to push
D- Rechts nach innen öffnend





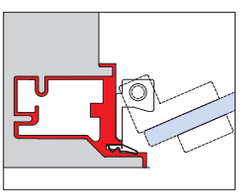
P-08
Porta con cerniera tutt'altezza ad incollaggio
Door with hinge profile-glass to be glued
Drehtür mit Bandprofil, Glas zum Einkleben

pag. 100



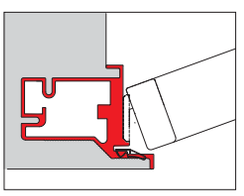
V-719
Porta con cerniere a vetro
Door with glass hinges
Drehtür mit Glasbänder

pag. 102



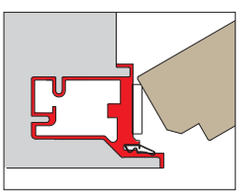
P-09
Porta con cerniera tutt'altezza
Door with hinge profile
Drehtür mit Bandprofil

pag. 103



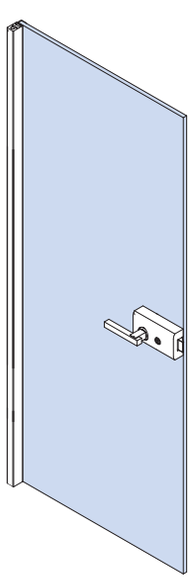
PO-200
Porta intelaiata in alluminio
Door with aluminium panel
Drehtür mit Flügelrahmen aus Aluminium

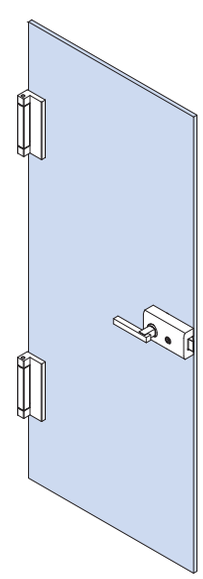
pag. 104

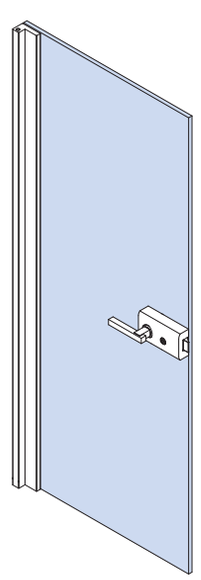


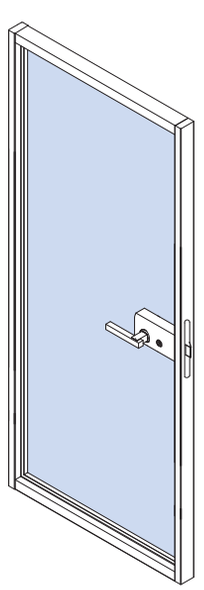
P-F17
Porta in legno
Wooden Door
Holztür

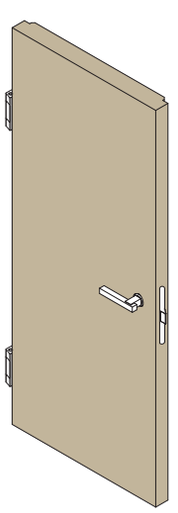
pag. 105









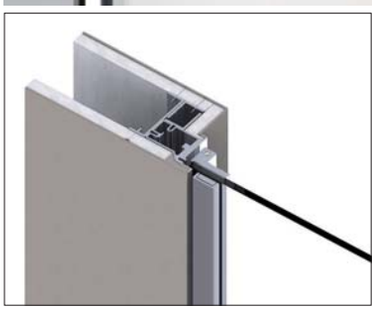


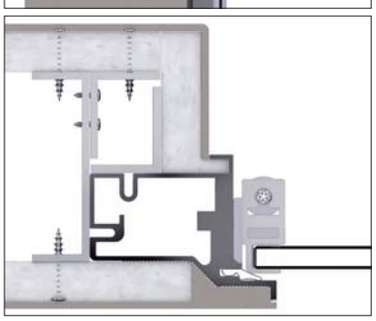
HFC = Altezza foro cartongesso - Plaster hole height - Öffnungshöhe in Gipskarton
HS = Altezza stipite - Frame profile height - Zargenaußenmaß-Höhe
HP = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
HFM = Altezza foro muratura - Walling up hole height - Einbaulichte Höhe
HA = Altezza anta vetro - Glass height - Glashöhe

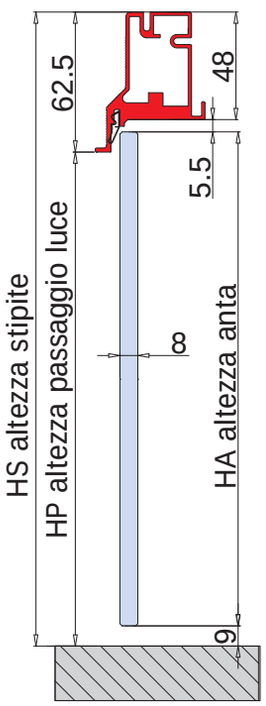
xme 199a
xme 199f

Cerniera P-08 tutt'altezza ad incollaggio

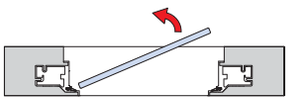
Applicazione su stipite rasomuro A SPINGERE P-070
Hinge profile (glass to be glued) with aluminium frame P-070, opening to push
Bandprofil (Glas verkleben) mit Aluzarge P-070, nach innen öffnend



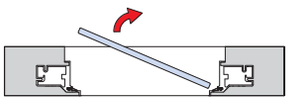


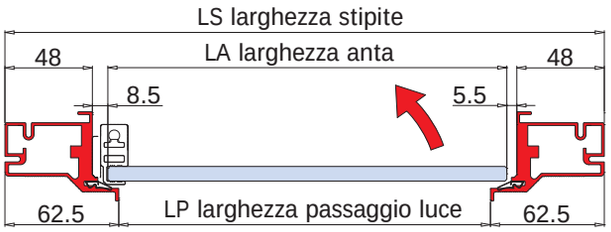


C- Spingere a sinistra
C- Left opening to push
C- Links nach innen öffnend



D- Spingere a destra
D- Right opening to push
D- Rechts nach innen öffnend

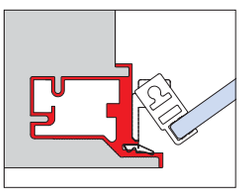


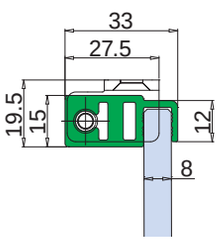


Formule calcolo
Calculations
Berechnungen

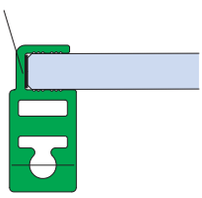
LP passaggio luce = LS - 125
LA anta vetro = LS - 110
HP passaggio luce = HS - 62.5
HA anta vetro = HS - 62.5
LS = LP + 125
HS = HP + 62.5

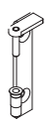
P-08
Cerniera tutt'altezza ad incollaggio
Hinge profile (glass to be glued)
Bandprofil (Glas verkleben)

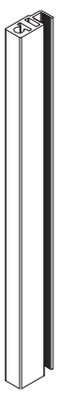


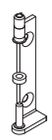


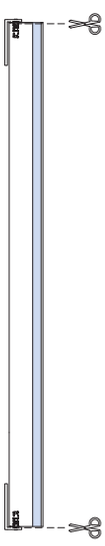
Adesivo strutturale consigliato
Suggested structural glue
Empfehlung Klebstoff 3M
cod. SW DP 105 (3M)
cod. SW DP 610 (3M)

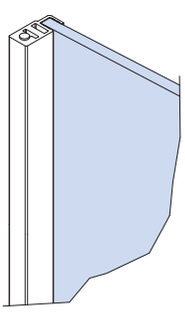




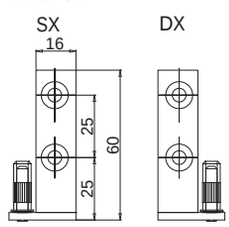


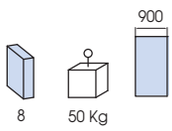






V-121-SD





AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

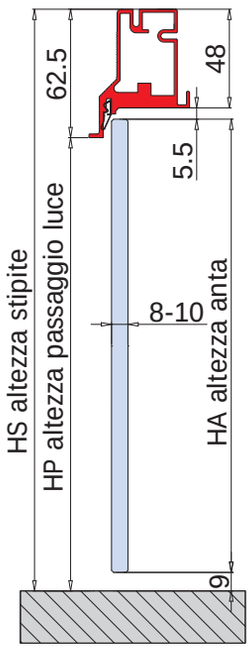
LS = Larghezza stipite - Frame profile width - Zargenaußenmaß-Breite
LP = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
LA = Larghezza anta vetro - Glass width - Glashöhe
HS = Altezza stipite - Frame profile height - Zargenaußenmaß-Höhe
HP = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
HA = Altezza anta vetro - Glass height - Glashöhe

xme 199a
xme 199f

STIPITI RASOMURO
ALIGNED WITH THE WALL ALUMINIUM FRAMES

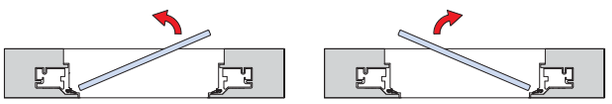
Cerniera V-719

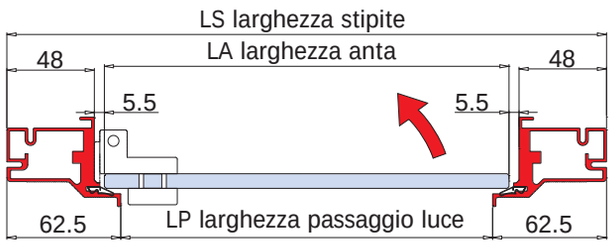
Applicata su stipite rasomuro A SPINGERE P-070
Glass hinge with Aluminium frame P-070, opening to push
Glasband mit Aluzarge P-070, nach innen öffnend



C- Spingere a sinistra
C- Left opening to push
C- Links nach innen öffnend

D- Spingere a destra
D- Right opening to push
D- Rechts nach innen öffnend

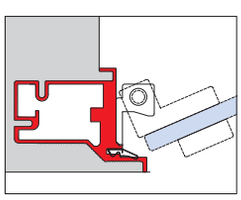




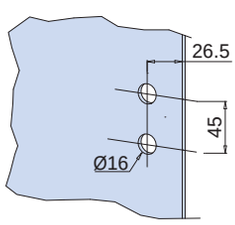
Formule calcolo
Calculations
Berechnungen

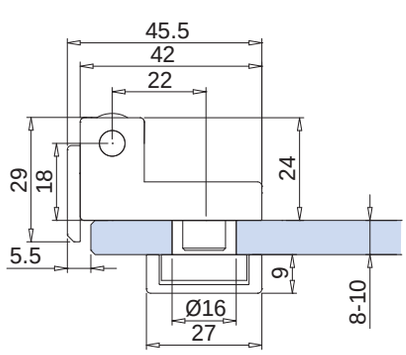
LP passaggio luce = LS - 125
LA anta vetro = LS - 107
HP passaggio luce = HS - 62.5
HA anta vetro = HS - 62.5
LS = LP + 125
HS = HP + 62.5

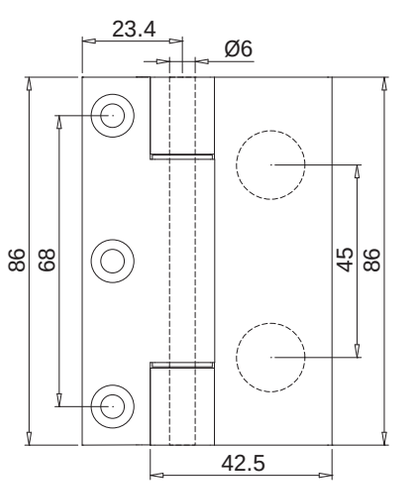
V-719
Cerniera a vetro
Glass hinge
Glasband

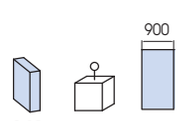


Lavorazione vetro
Glass preparation
Glasbearbeitung









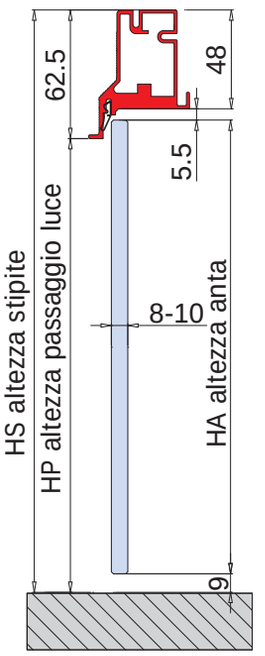
CS = Cromo satinato
Satin chrome
Chrom matt

LM = Larghezza anta mobile - Sliding door width - Schiebeflügel
HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
LB = Lunghezza binario - Track profile - Laufschienelänge
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite

xme 199g

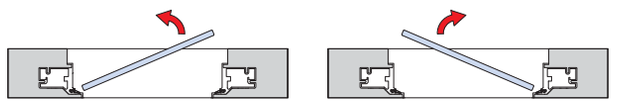
Cerniera tutt'altezza P-09

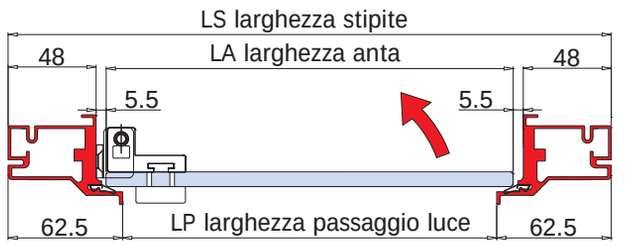
Applicazione su stipite rasomuro A SPINGERE P-070
Hinge profile with aluminium frame P-070 opening to push
Bandprofil mit Aluzarge P-070, nach innen öffnend



C- Spingere a sinistra
C- Left opening to push
C- Links nach innen öffnend

D- Spingere a destra
D- Right opening to push
D- Rechts nach innen öffnend

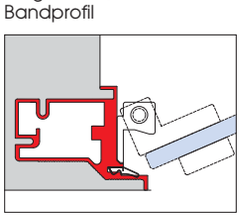




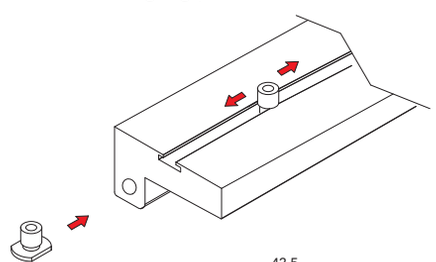
Formule calcolo
Calcolations
Berechnungen

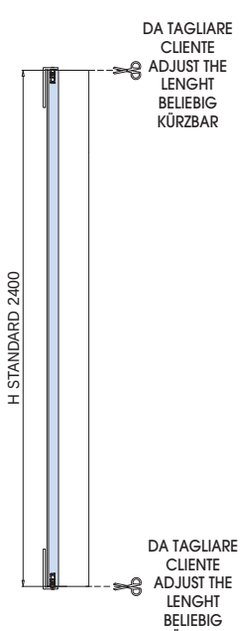
LP passaggio luce = LS - 125
LA anta vetro = LS - 107
HP passaggio luce = HS - 62,5
HA anta vetro = HS - 62,5
LS = LP + 125
HS = HP + 62.5

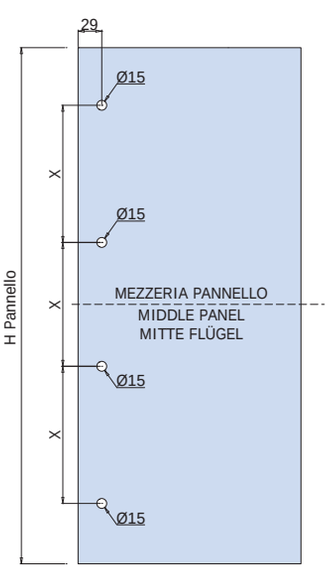
P-09
Cerniera tutt'altezza
Hinge Profile
Bandprofil



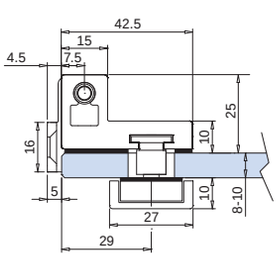
Bussola di fissaggio regolabile
Adjustable fixing points on glass
Verstellbare Befestigungspunkte auf Glas



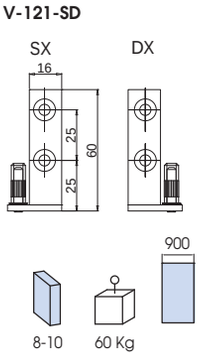




H altezza cerniera = HA altezza anta vetro



V-121-SD



Lavorazione vetro - Glass preparation - Glas Bearbeitung
I fori possono essere posizionati a piacimento grazie alle bussole regolabili.
The holes can be positioned at will thanks to the adjustable fixing point.
Die Bohrungen können nach belieben durch die verstellbaren Befestigungspunkte positioniert werden.

AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

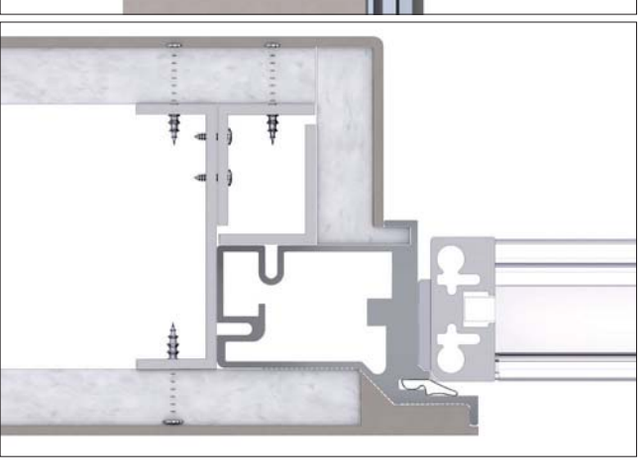
LM = Larghezza anta mobile - Sliding door width - Schiebeflügel
HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
LB = Lunghezza binario - Track profile - Laufschienelänge
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite

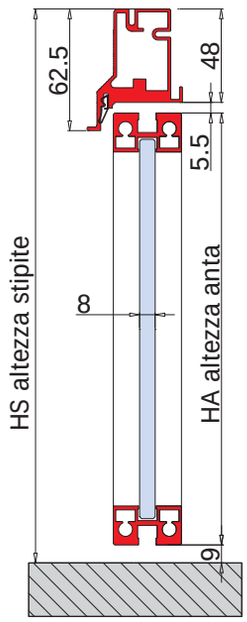
xme 199g

STIPITI RASOMURO
ALIGNED WITH THE WALL ALUMINIUM FRAMES

Porta battente intelaiata in alluminio PO-200

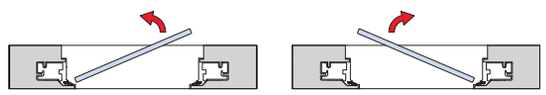
Applicata su stipite rasomuro A SPINGERE P-070
Door with aluminium panel, with aluminium frame P-070 opening to push
Drehtür mit Flügelrahmen aus Aluminium mit Aluzarge P-070, nach innen öffnend

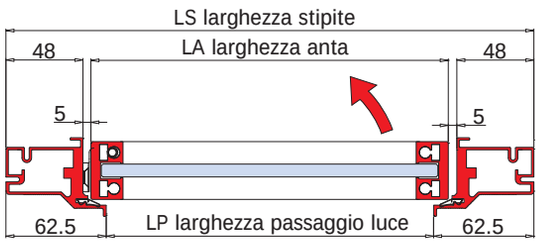




C- Spingere a sinistra
C- Left opening to push
C- Links nach innen öffnend

D- Spingere a destra
D- Right opening to push
D- Rechts nach innen öffnend

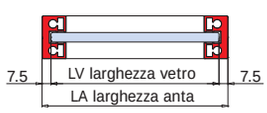


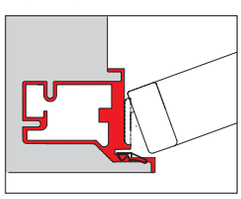


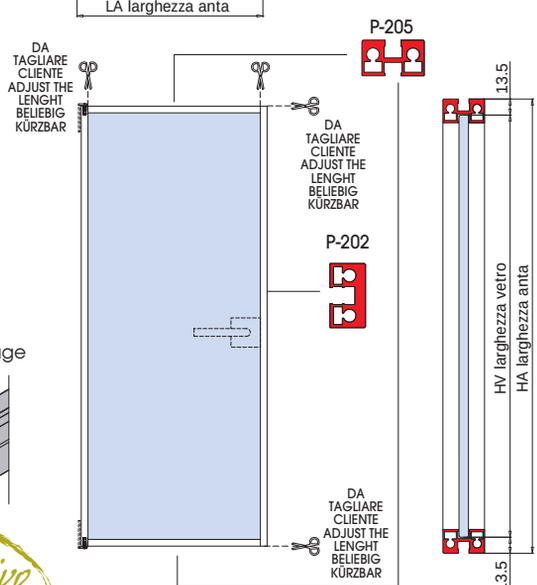
Formule calcolo
Calculations
Berechnungen

LP passaggio luce = LS - 125
LA anta vetro = LS - 106
HP passaggio luce = HS - 62,5
HA anta vetro = HS - 62,5
LS = LP + 125
HS = HP + 62.5

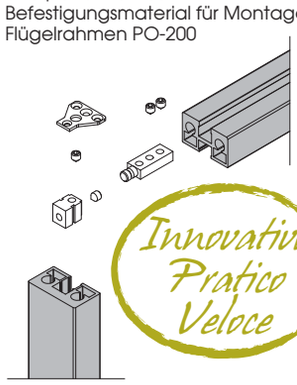
PO-200
Porta battente intelaiata in alluminio
Door with Aluminium panel
Drehtür mit Flügelrahmen aus Aluminium







P-F25
Ferramenta per assemblaggio 1 telaio anta PO-200
Fixing materials to assembly one panel PO-200
Befestigungsmaterial für Montage Flügelrahmen PO-200

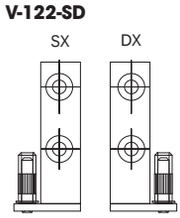


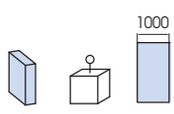
Innovativo Pratico Veloce

Formule calcolo
Calculations
Berechnungen

LV larghezza vetro = LA - 15
HV altezza vetro = HA - 27

V-122-SD





AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

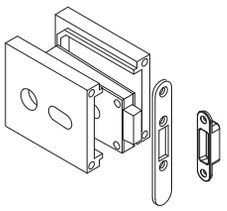
LS = Larghezza stipite - Frame profile width - Zargenaußenmaß-Breite
LP = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
LA = Larghezza anta - Door width - Tür-Breite
HS = Altezza stipite - Frame profile height - Zargenaußenmaß-Höhe
HP = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
HA = Altezza anta - Door eight - Tür-Höhe
LV = Larghezza vetro - Glass width - Glasbreite
HV = Altezza vetro - Glass height - Glashöhe

xme 199d

Serrature applicabili su porta battente intelaiata PO-200

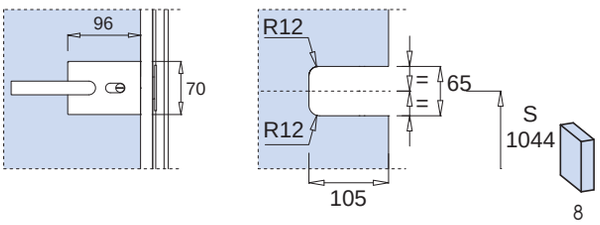
Applicata su stipite rasomuro A SPINGERE P-070
Locks for aluminium door panel PO-200
Schlösser für Flügelrahmen aus Aluminium PO-200

MV-790 PZ

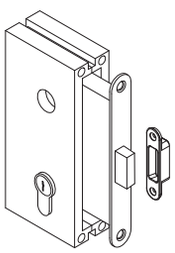


Cilindri da ordinare separatamente
Cilinders to order separately
Zylinder separat zu bestellen

Lavorazione vetro
Glass preparation
Glasbearbeitung

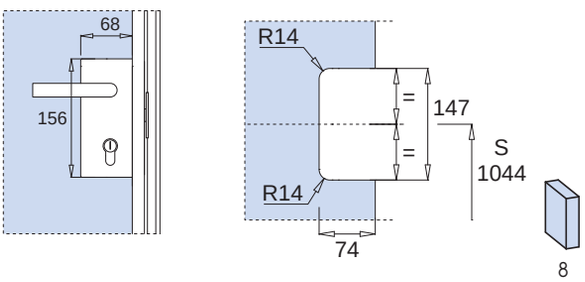


V-791 PZ
MV-791 PZ



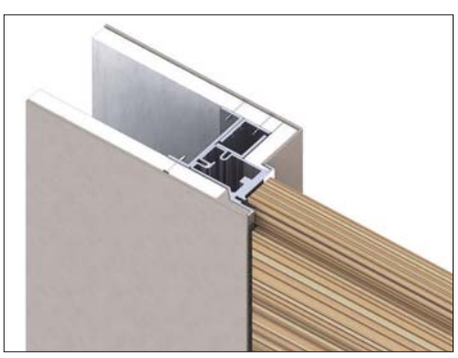
Cilindri da ordinare separatamente
Cilinders to order separately
Zylinder separat zu bestellen

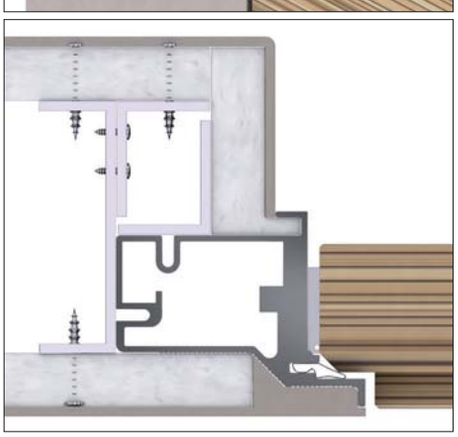
Lavorazione vetro
Glass preparation
Glasbearbeitung

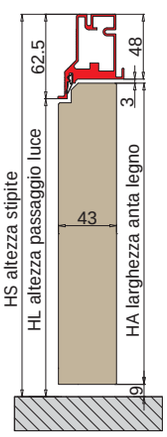


Cerniera P-F17 per porta in legno

Con stipite rasomuro A SPINGERE P-070
Hinge for wooden door with aluminium frame P-070 opening to push
Band für Holztür mit Aluzarge P-070 nach innen öffnend







Formule calcolo
Calculations
Berechnungen

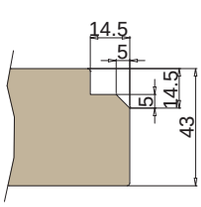
LP passaggio luce = LS - 125
LA anta legno = LS - 102
HP passaggio luce = HS - 62,5
HA anta legno = HS - 60

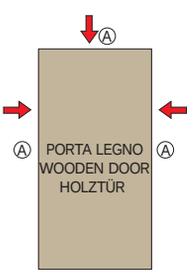
P-F17

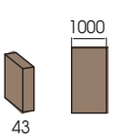
P-F17

P-F17

Ⓐ Lavorazione porta legno (su tre lati)
wooden panel preparation (on 3 sides)
Holztürbearbeitung (auf 3 Seiten)







LS = Larghezza stipite - Frame profile width - Zargenaußenmaß-Breite
LP = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
LA = Larghezza anta - Door width - Tür-Breite
HS = Altezza stipite - Frame profile height - Zargenaußenmaß-Höhe
HP = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
HA = Altezza anta - Door eight - Tür-Höhe

xme 199d

STIPITI RASOMURO
ALIGNED WITH THE WALL ALUMINIUM FRAMES

Serrature magnetiche e nuove cerniere

Magnetic locks and new hinges
Magnetische Schlösser und neue Bänder

News serrature orizzontali magnetiche ..... pag. 108

MV-100 Magnetic horizontal locks
MV-200 Magnetische horizonthale Schlösser
MV-400
MV-720

New serratura compatta magnetica HCL ..... pag. 110

MV-810 PZ New compacted magnetic lock
New magnetisches compaktes Schloss

Cerniera tutt'altezza ad incollaggio ..... pag. 112

P-08 Per applicazione su stipiti battuta da 40 mm
Hinge profile - glass to be glued - for frames with rebate depth 40mm
Bandprofil (Glas verkleben) für Falzliefe 40mm

Cerniera ..... pag. 114

V-719 Per applicazione su stipiti
Glass hinge for frames
Glasband für Zargen

Cerniera tutt'altezza ..... pag. 115

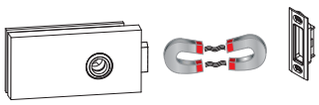
P-09 Per applicazione su stipiti con battuta da 40mm
Hinge profile for frames with rebate depth 40mm
Bandprofil für Falztiefe 40mm

Cerniere oleodinamiche....pag. 116

V-608 Cerniere oleodinamiche soft-close
V-608-AS Hydraulic hinges soft-close
V-616 Hydraulische Bänder soft-close

New serrature orizzontali magnetiche

New magnetic horizontal locks
Magnetische horizonthale Schlösser



Versione magnetica
Magnetic version
Mit magnetischen Schließvorgang

Straordinaria silenziosità in chiusura, di precisione negli accoppiamenti meccanici che trasmettono una piacevole sensazione di fluidità dei movimenti alla maniglia e alla chiave.

Extraordinarily quiet when closing, with a precise mechanical coupling that transmits a pleasant sense of fluidity of the handle and the key movement.

Ausgesprochen lautloses Schließen, perfekte Präzision bei den mechanischen Verbindungen, die eine angenehme Sensation flüssiger Bewegungsabläufe des Griffes und des Schlüssels vermitteln.

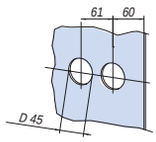
MV-200 economy Magnetica
Maniglia/Handle/Griff Le Mans V-1671

MV-720 Magnetica
Maniglia/Handle/Griff Morphos V-1711

MV-400 Magnetica
Maniglia/Handle/Griff Le Mans V-1671

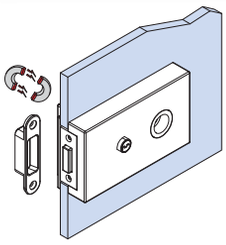
MV-100 Magnetica
Maniglia/Handle/Griff V-1651

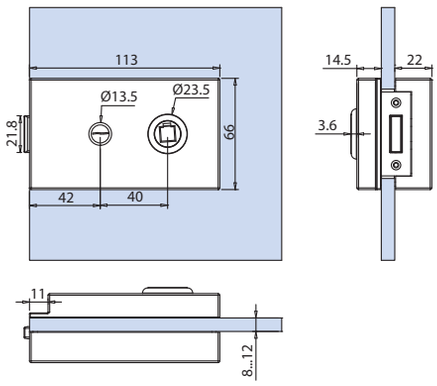
8-10-12



HCL MV-810 PZ

New serratura compatta magnetica
New compacted magnetic lock
New magnetisches compaktes Schloss





Straordinaria silenziosità in chiusura, di precisione negli accoppiamenti meccanici che trasmettono una piacevole sensazione di fluidità dei movimenti alla maniglia e alla chiave

Extraordinarily quiet when closing, with a precise mechanical coupling that transmits a pleasant sense of fluidity of the handle and the key movement.

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MV-810 PZ
Maniglia/Handle/Griff Blade V-1611

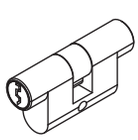
MV-810 PZ
Maniglia/Handle/Griff Casto V-1761

MV-810 PZ
Maniglia/Handle/Griff Morphos V-1711

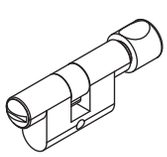
MV-810 PZ
Maniglia/Handle/Griff Preso V-1721

Cilindri da ordinare separatamente/Cylinders to order separately/Zylinder separat zu bestellen

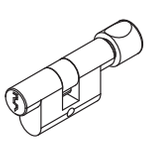
C-010
Cilindro chiave-chiave
Cylinder key-key
Zylinder
Schlüssel-Schlüssel

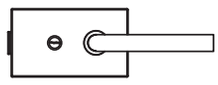


C-011
Cilindro taglio
monetina-pomolo
Cylinder WC cut-knob
Zylinder
Notöffnung-Knopf



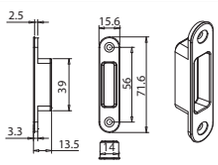
C-012
Cilindro chiave-pomolo
Cylinder key-knob
Zylinder
Schlüssel-Knopf

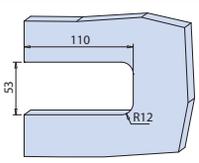




MV-810 PZ

CP-010
Contropiastra magnetica
già inclusa nella serratura
Magnetic strike plate included
with lock
Magnetische Schließblech
mit Schloss enthalten





8-10-12

NS = Nichel satinato
Satin nickel
Ähnlich Edelstahl matt

CS = Cromo satinato
Satin chrome
Chrom matt

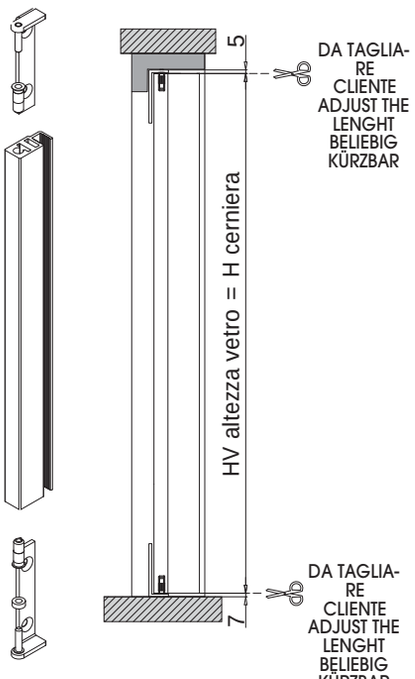
CR = Cromo lucido
Polished chrome
Chrom glänzend

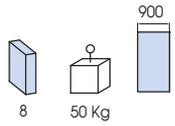
CP = Cromo perla
Chrome perla similar alu
Chrom perla ähnlich Alu

Cerniera tutt'altezza ad incollaggio P-08

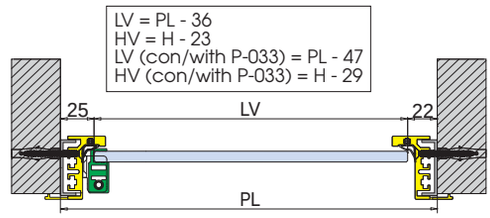
Per applicazione su stipiti battuta da 40 mm
Hinge profile - glass to be glued - for frames with rebate depth 40mm
Bandprofil (Glas verkleben) für Falztiefe 40mm

Cerniera altezza standard 2400mm
Hinge standard height 2400mm
Band standard Höhe 2400mm

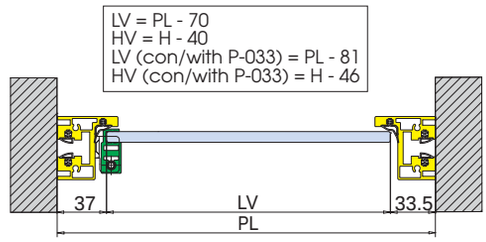

5
DA TAGLIARE CLIENTE ADJUST THE LENGHT BELIEBIG KÜRZBAR
HV altezza vetro = H cerniera
7
DA TAGLIARE CLIENTE ADJUST THE LENGHT BELIEBIG KÜRZBAR



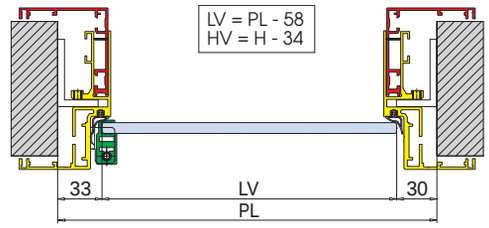
Cerniera ad incollaggio con stipiti P-030 e P-040
Hinge profile - glass to be glued - on frames P-030 and P-040
Bandprofil (Glas verkleben) für Aluzargen P-030 und P-040

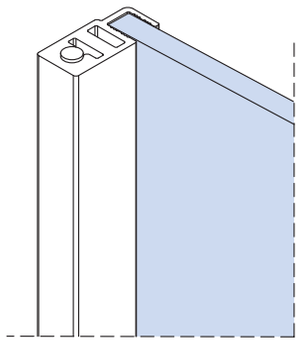


Cerniera ad incollaggio con stipiti TP-100
Hinge profile - glass to be glued - on frame TP-100
Bandprofil (Glas verkleben) für Aluzarge TP-100

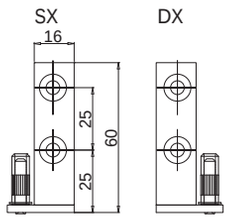


Cerniera ad incollaggio con stipiti TP-250
Hinge profile - glass to be glued - on frame TP-250
Bandprofil (Glas verkleben) für Aluzarge TP-250

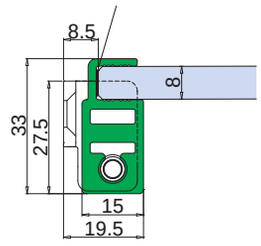




V-121-SD

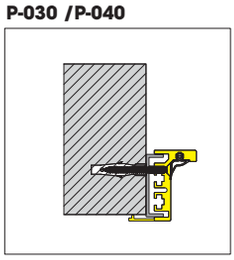


Adesivo strutturale consigliato
Suggested structural glue
Empfehlung Klebstoff 3M
cod. SW DP 105 (3M)
cod. SW DP 610 (3M)

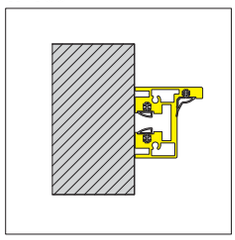


Cerniera applicabile ai seguenti stipiti
Hinge available for following frames
Band an folgende Zargen montierbar

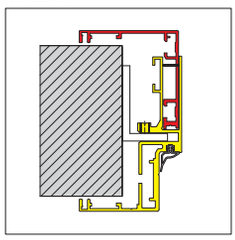
P-030 /P-040



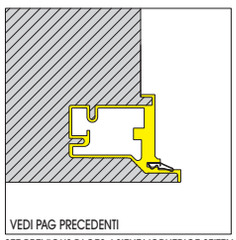
TP-100



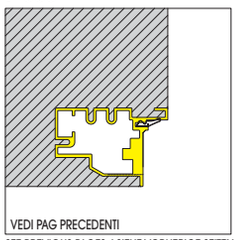
TP-250



P-070



P-060



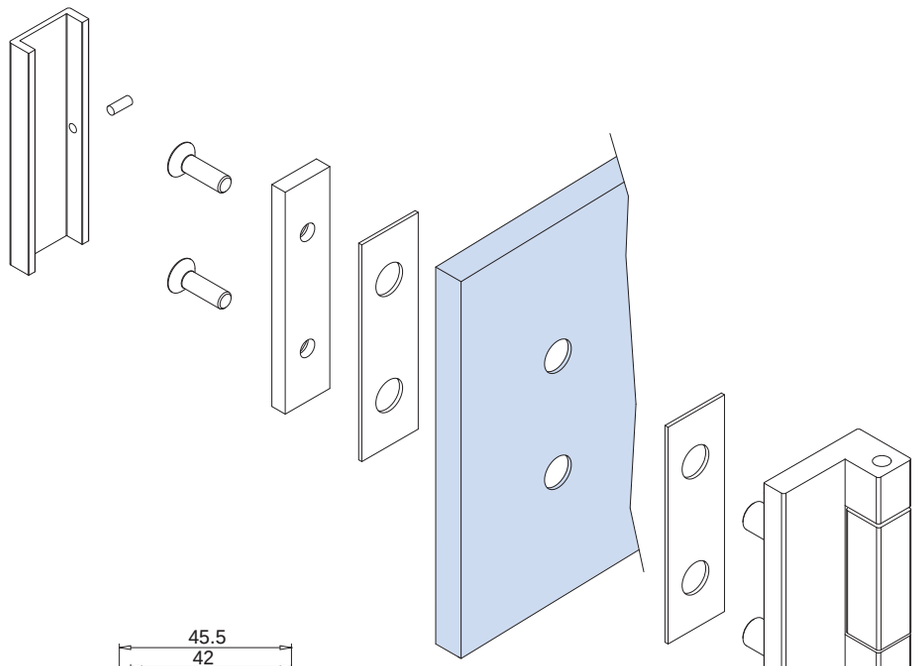
AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

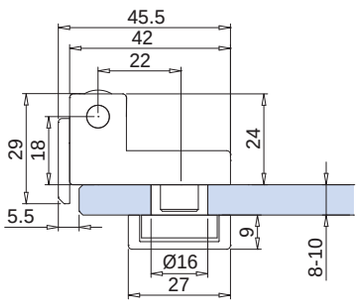
PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
HV = Altezza vetro - Glass height - Glashöhe
LV = Larghezza vetro - Glass width - Glasbreite

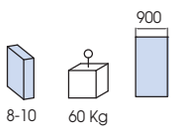
xme 199l

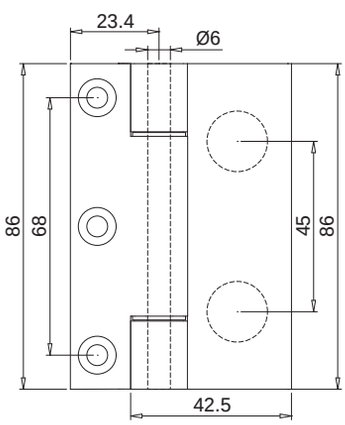
Cerniera V-719

Per applicazione su stipiti
Glass hinge for frames
Glasband für Zargen

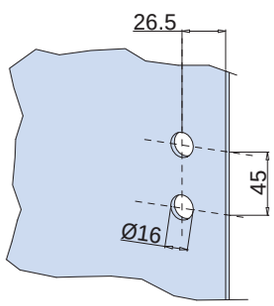






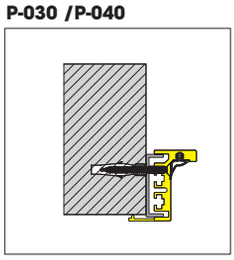


Lavorazione vetro
Glass preparation
Glasbearbeitung

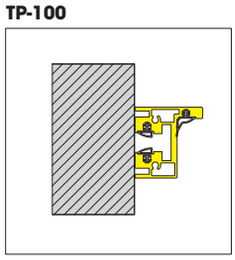


Cerniera applicabile ai seguenti stipiti
Hinge available for following frames
Band an folgende Zargen montierbar

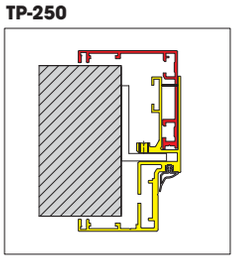
P-030 /P-040



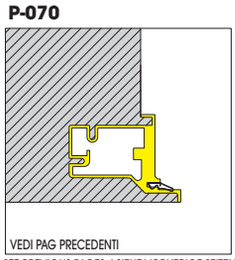
TP-100



TP-250



P-070



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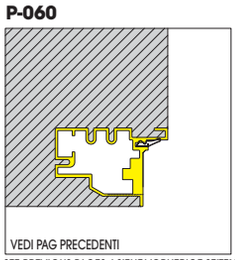
P-060



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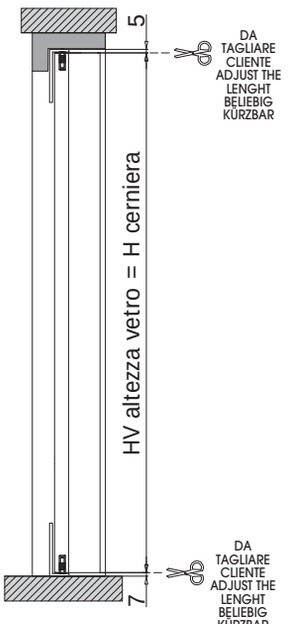
CS = Cromo satinato
Satin chrome
Chrom matt

xme 199l

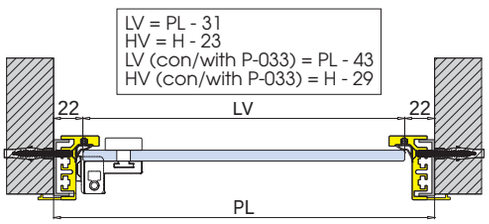
Cerniera tutt'altezza P-09

Per applicazione su stipiti battuta da 40mm
Hinge profile for frame with rebate depth 40mm
Bandprofil für Falztiefe 40mm

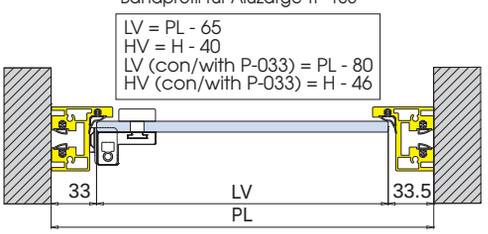
Cerniera altezza standard 2400mm
Hinge standard height 2400mm
Band standard Höhe 2400mm


5
DA TAGLIARE CLIENTE ADJUST THE LENGHT BELIEBIG KÜRZBAR
HV altezza vetro = H cerniera
7
DA TAGLIARE CLIENTE ADJUST THE LENGHT BELIEBIG KÜRZBAR

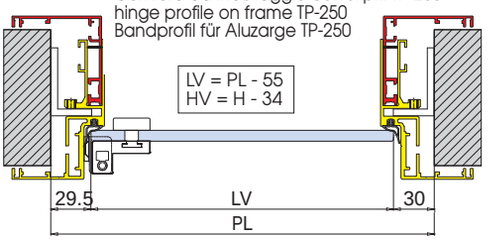
Cerniera con stipiti P-030 e P-040
Hinge profile on frames P-030 and P-040
Bandprofil für Aluzargen P-030 und P-040

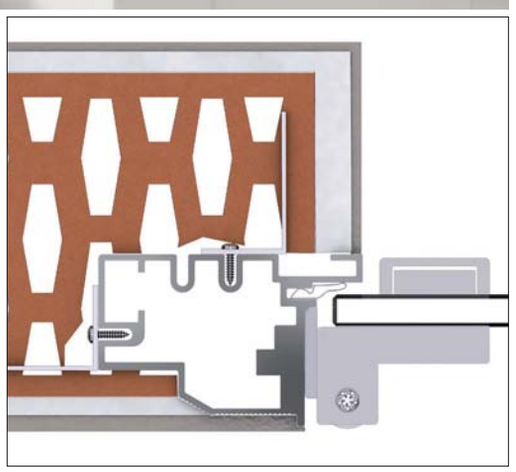


Cerniera con stipiti TP-100
hinge profile on frame TP-100
Bandprofil für Aluzarge TP-100

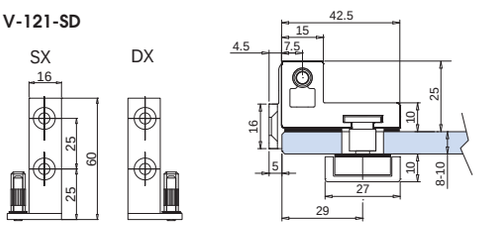


Cerniera ad incollaggio con stipiti TP-250
hinge profile on frame TP-250
Bandprofil für Aluzarge TP-250

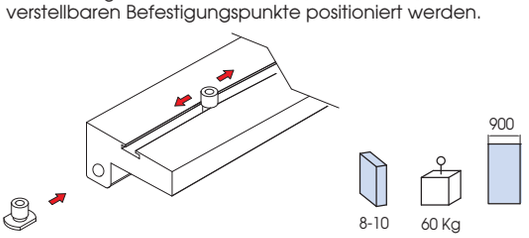




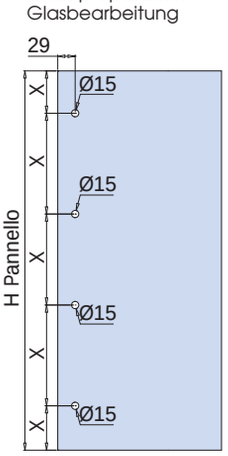
V-121-SD



I fori sul vetro possono essere posizionati a piacimento grazie alle bussole regolabili
The holes can be positioned at will thanks to the adjustable fixing points
Die Bohrungen können nach belieben durch die verstellbaren Befestigungspunkte positioniert werden.

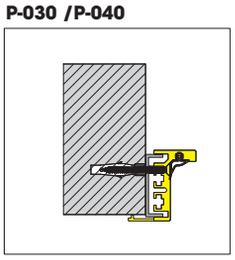


Lavorazione vetro
Glass preparation
Glasbearbeitung

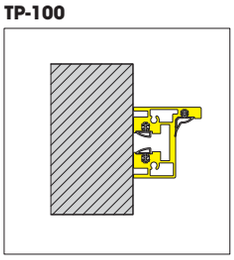


Cerniera applicabile ai seguenti stipiti
Hinge available for following frames
Band an folgende Zargen montierbar

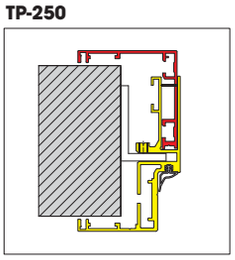
P-030 /P-040



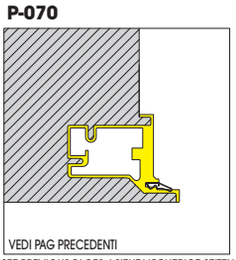
TP-100



TP-250



P-070



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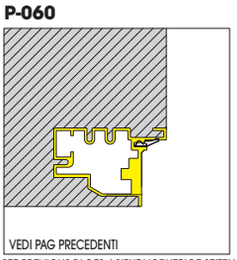
P-060



SEE PREVIOUS PAGES / SIEHE VORHERIGE SEITEN

AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
HV = Altezza vetro - Glass height - Glashöhe
LV = Larghezza vetro - Glass width - Glasbreite

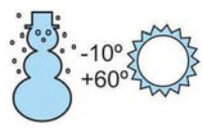
xme 199i

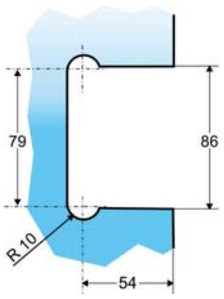
Cerniere oleodinamiche soft - close

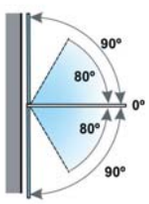
V-608 / V-608-AS

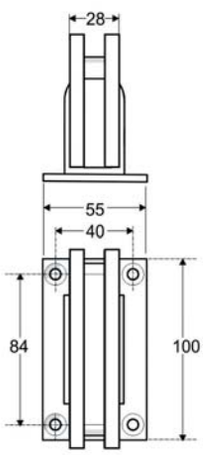
Hydraulic hinges
Hydraulische Bänder

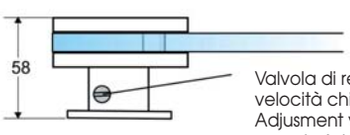
V-608
Cerniera oleodinamica con regolazione della velocità di chiusura dell'anta, stop a 0° + 90° - 90°.
Hydraulic hinge with adjustment of the closing speed, stop at 0° + 90° - 90°.
Hydraulicband mit Einstellung der Türschließgeschwindigkeit stop zu 0° + 90° - 90°.



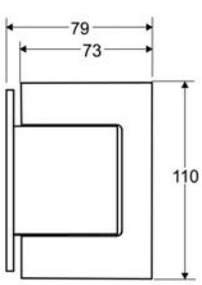


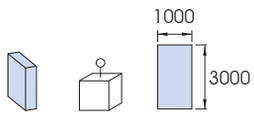






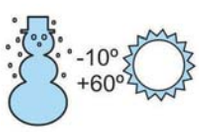
Valvola di regolazione velocità chiusura anta
Adjusment valve closing speed of door
Regelsventil für die Türschließgeschwindigkeit

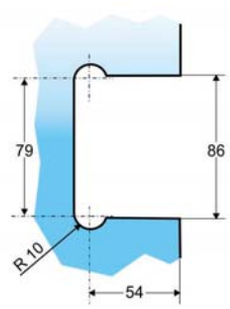


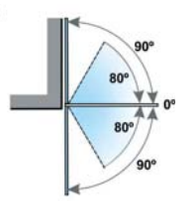


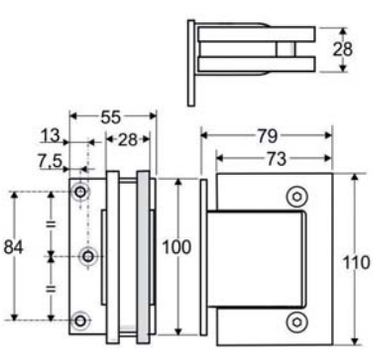
8-10-12 100 kg

V-608-AS
Cerniera oleodinamica con regolazione della velocità di chiusura dell'anta (con aletta spostata), stop a 0° + 90° - 90°.
Hydraulic hinge with adjustment of the closing speed, (with offset fixing wing) stop at 0° + 90° - 90°.
Hydraulicband mit Einstellung der Türschließgeschwindigkeit (einseitige Anschraubplatte) stop zu 0° + 90° - 90°.

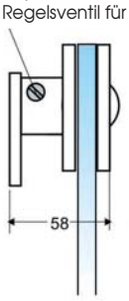


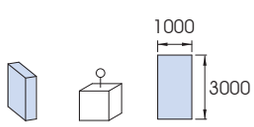






Valvola di regolazione velocità chiusura anta
Adjusment valve closing speed of door
Regelsventil für die Türschließgeschwindigkeit





8-10-12 100 kg

AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

CR = Cromo lucido
Polished chrome
Chrom glänzend

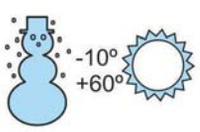
NS = Nichel satinato
Satin nickel
Ähnlich Edelstahl matt

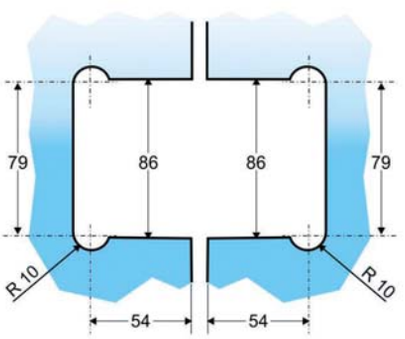
Cerniere oleodinamiche soft - close

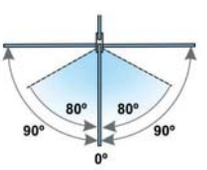
V-616

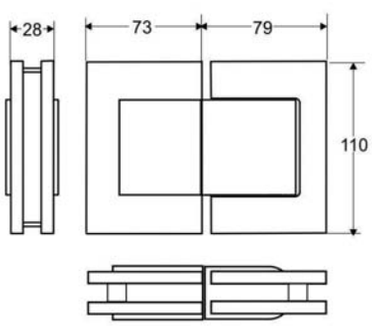
Hydraulic hinges
Hydraulische Bänder

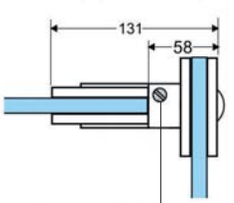
V-616
Cerniera oleodinamica vetro-vetro 180° con regolazione della velocità di chiusura dell'anta, stop a 0° + 90° - 90°.
Hydraulic hinge (glass to glass) 180° with adjustment of the closing speed, stop at 0° + 90° - 90°.
Hydraulicband (glas-glas) 180° mit Einstellung der Türschließgeschwindigkeit stop zu 0° + 90° - 90°.



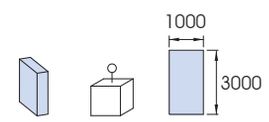








Valvola di regolazione velocità chiusura anta
Adjusment valve closing speed of door
Regelsventil für die Türschließgeschwindigkeit



AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

CR = Cromo lucido
Polished chrome
Chrom glänzend

NS = Nichel satinato
Satin nickel
Ähnlich Edelstahl matt

Maniglioni Mini e Attack

Pullhandles Mini and Attack
Stossgriffe Mini und Attack

Maniglioni Attack ..... pag. 120

Maniglioncini ad incollaggio biadesivo
Small pullhandles with self-adhesive fixing
Attack Stossgriffe Selbstklebend

Maniglioni Mini inox ..... pag. 122

Pullhandles Mini inox
Mini Stossgriffe inox

Maniglioni Mini Alu ..... pag. 123

Mini pullhandles Alu
Mini Alu Stossgriffe

Maniglioni Attack

Manigliocini ad incollaggio biadesivo
Small pullhandles with self-adhesive fixing
Attack Stossgriffe selbstklebend

expo-01

Qualità e flessibilità sono le caratteristiche del sistema biadesivo 3M, l'alternativa a rivetti e viti per le maniglie in alluminio POR-0400 V, POR-0401 V, POR-0404 V e POR-0408 V.

CARATTERISTICHE DEL NASTRO BIADESIVO:

- Non richiede forature, saldature, rettifiche o rifiniture
- Ha eccellenti proprietà sigillanti con smorzamento delle vibrazioni e compensazione dei diversi coefficienti di dilatazione termica dei materiali.
- Mantiene inalterata la sua tenuta nel tempo.
- Resiste ai raggi UV ed ai detergenti chimici.
- Riduce i costi di montaggio poichè si utilizza facilmente anche senza l'intervento di un installatore

Quality and flexibility are the charateristics of the 3M double-sided tape system, the alternative to rivets and screws for POR-0400 V, POR-0401 V, POR-0404 V e POR-0408 V. aluminium handles.

FEATURES OF THE DOUBLE-SIDED TAPE:

- Does not require drilling, welding, grinding or finishing.
- Offers excellent seal properties, reduces vibrations and compensates the different coefficientes of thermal expansion of materials.
- Provides long-lasting tightness.
- Is resistant to UV rays and chemical cleaners.
- Reduces installation costs, as it is easy to use without requiring the help of a professional installer

Qualität und Flexibilität sind die Charakteristiken des beidseitigen Klebesystems 3M, die Alternative zu Nieten und Schrauben für die Alu-Griffe POR-0400 V, POR-0401 V, POR-0404 V und POR-0408 V.

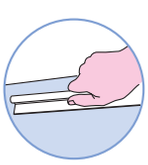
EIGENSCHAFTEN DES BEIDSEITIGEN KLEBEBANDES.

- Kein Bohren, Schweißen, Schleifen und Nachbearbeiten ist nötig
- Hervorragende Klebeeigenschaften mit Schwingungsdämpfung und Kompensation der verschiedenen Wärmeausdehnungskoeffizienten der Materialien.
- Langdauernde unveränderte Haftung
- Unempfindlich gegenüber UV-Strahlen und chemischen Reinigungsmittel
- Senkung der Montagekosten, kann auf einfache Weise auch ohne Fachpersonal angewendet werden

pulire con solvente
clean with solvent
mit Lösungsmittel
reinigen

asciugare con un panno
dry with a cloth
mit einem Tuch trocknen

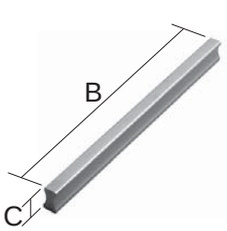
staccare la pellicola
protettiva e applicare
remove the protective
film and apply
Die Schutzfolie abziehen
und anbringen



premere con forza
press firmly
fest drücken

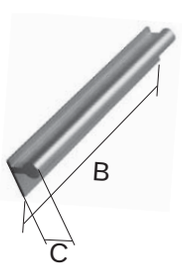
POR-0408 V

	C	17	17	17
B	260	•		
	410		•	
	560			•



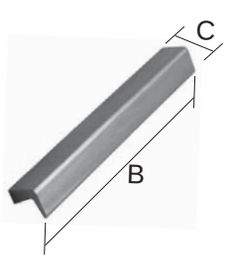
POR-0404 V

	C	27	27	27
B	230	•		
	380		•	
	530			•



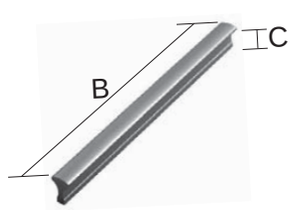
POR-0400 V

	C	23	23	23
B	240	•		
	390		•	
	540			•



POR-0401 V

	C	21	21	21
B	240	•		
	390		•	
	540			•



CR = Cromo lucido
Polished chrome
Chrom glänzend

AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

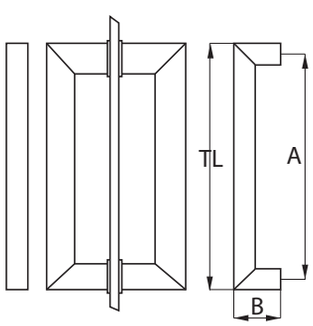
Maniglioni Mini inox

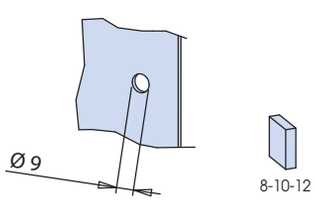
Pullhandles Mini inox
Mini Stossgriffe inox

Square Mini ∅ 15

□

	TL	150	215	315
A	135	•		
	200		•	
	300			•





Materiale/Material/Grundmaterial:
Acciaio inox AISI 304
Stainless steel AISI 304
Edelstahl AISI 304

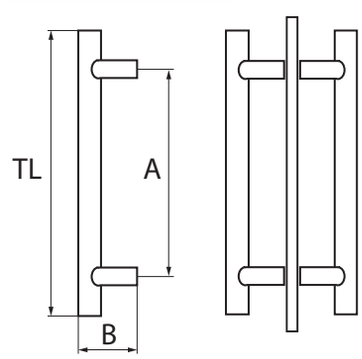
IX = Acciaio inox satinato
Satin stainless steel
Edelstahl matt

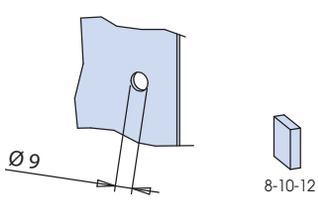
IL = Acciaio inox lucido
Polished stainless steel
Edelstahl poliert

Round Mini Ø 16

○

	TL	225	300
A	135	•	
	200		•





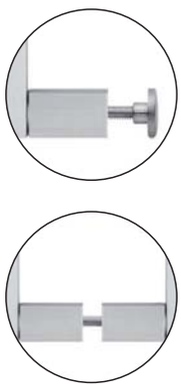
Materiale/Material/Grundmaterial:
Acciaio inox AISI 304
Stainless steel AISI 304
Edelstahl AISI 304

IX = Acciaio inox satinato
Satin stainless steel
Edelstahl matt

IL = Acciaio inox lucido
Polished stainless steel
Edelstahl poliert

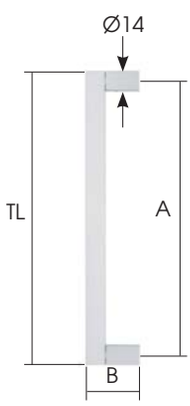
Maniglioni Mini Alu

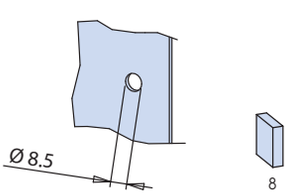
Mini pullhandles Alu
Mini Alu Stossgriffe



Square Alu Ø 14

	TL	174	206	334
A	160	•		
	192		•	
	320			•

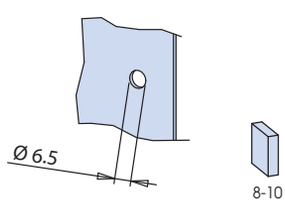




Materiale/Material/Grundmaterial:
Alluminio
Aluminium
Aluminium

AN = Alluminio anodizzato naturale
Natural aluminium anodized
Aluminium EV1
CR = Cromo lucido
Polished chrome
Chrom glänzend

POR-153V
Paio pomoli
Pair knobs
Paar Knöpfe
Ø 25 - H 32

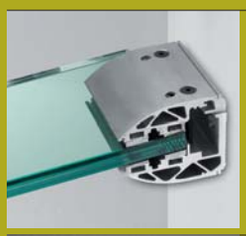


Materiale/Material/Grundmaterial:
Ottone
Brass
Messing

NS = Nickel satinato
Satin nickel
Ähnlich Edelstahl matt
CR = Cromo lucido
Polished chrome
Chrom glänzend

Pensiline in vetro

Glass canopy systems
Vordach Systeme



Pensilina Pitbull ..... pag. 128

Pensilina senza tiranti
Pitbull Glass canopy without rods
Pitbull Vordach System ohne Zugstange

Pensilina in vetro Presa ... pag. 132

Presa glass canopy
Presa Vordach System

Pensilina in vetro Tecno... pag. 134

Tecno glass canopy
Tecno Vordach System

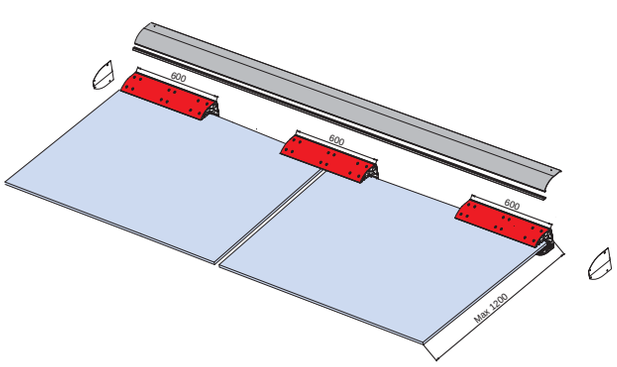
Pensiline in vetro

Glass canopy systems
Vordach Systeme

Pensilina Pitbull

Nuova pensilina senza tiranti, con regolazione dell'inclinazione
New glass canopy without rods, adjustable
Neues Vordach System ohne Zugstange, verstellbare Inclination

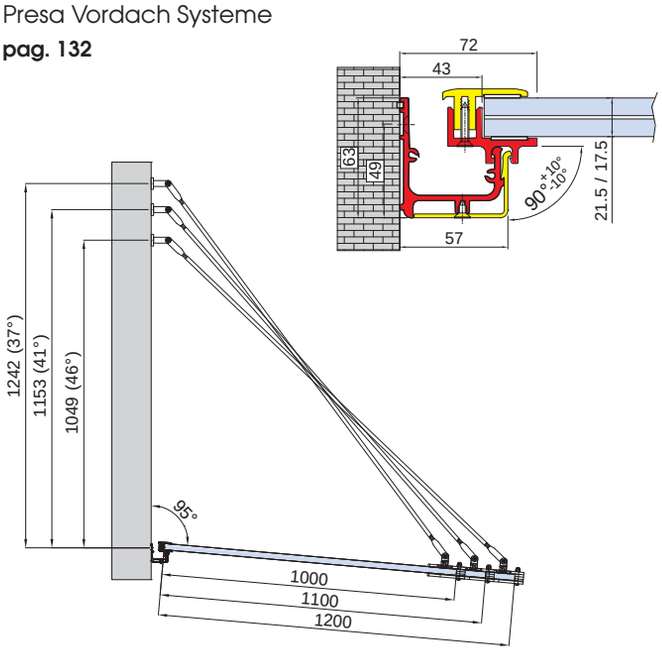
pag. 128



Pensilina in vetro Presa

Presa glass canopy
Presa Vordach Systeme

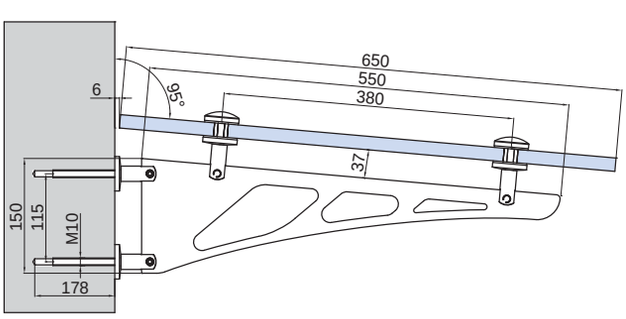
pag. 132



Pensilina in vetro Tecno

Tecno pensilina sorretta dal basso senza tiranti
Tecno glass canopy with bottom supports
Tecno Vordach System ohne Zugstange

pag. 134



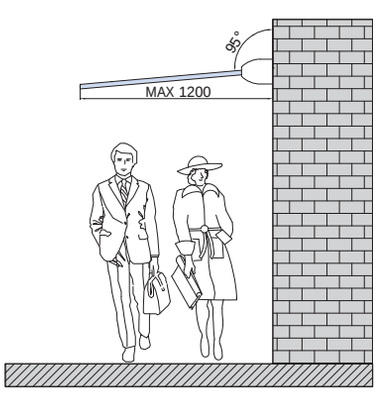
Pensilina Pitbull

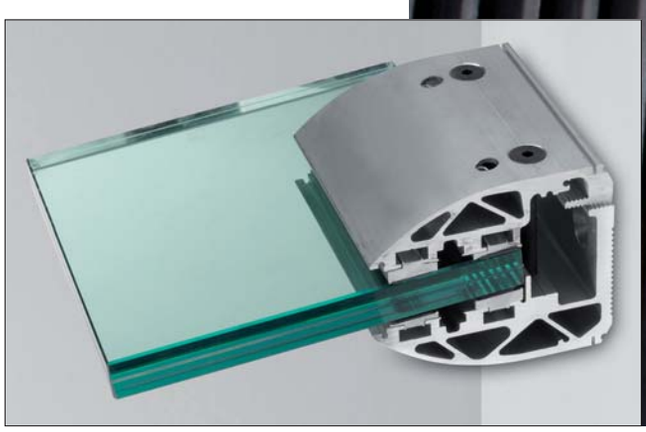
Nuova pensilina senza tiranti, con regolazione dell'inclinazione
New glass canopy without rods, adjustable
Neues Vordach System ohne Zugstange, verstellbare Inclination

Unire minimo impatto estetico ed efficienza meccanica: questo l'obiettivo e il risultato ottenuto con la Pensilina Pitbull, che garantisce una resistenza eccezionale ai carichi,
pur in assenza di supporti o tiranti.
Un profilo in alluminio studiato appositamente per permettere una salda presa del vetro e una tenuta solidissima una volta fissato al muro, sono il segreto di questa soluzione assolutamente innovativa. La sezione del profilo è studiata
in modo tale da accogliere vetri di diverso spessore e consentendo angoli di inclinazione
diversi per lo scarico della pioggia.
Il risultato estetico è da vedere: estrema pulizia e assoluta linearità del disegno, fanno in modo che
il vetro sembri sospeso al muro per virtù propria. Questa è la magia della ricerca tecnologica
che sta alla base della Pensilina Pitbull.

The aim was to bring together cosmetic impact and mechanical efficiency and this was achieved with the Pitbull Canopy, which guarantees an exceptional level of resistance to loads even though there are no supports or stay rods.
The secret of this highly innovative solution is an aluminium frame that has been especially designed to have a strong grip on the glass and to give a very firm hold once it is fixed to the wall. The frame's section is designed to hold glass of various thicknesses and make various inclination angles possible to drain off rain. The cosmetic result is unmissable; extremely clean and a design that is absolutely linear making the glass seem attached to the wall on its own. This is the magic of the technical research that is the foundation of the Pitbull Canopy.

Geringe Beeinträchtigung der Optik kombiniert bei wirksamer Mechanik: das ist das Ziel und Ergebnis des Vordaches Pitbull, das trotz des Fehlens von Halterungen oder Zugstangen maximale Tragfähigkeit garantiert.
Ein eigens entwickeltes Alu-Profil, das eine sichere Glasaufnahme und einen perfekten Halt nach der Wandmontage garantiert, ist das Geheimnis dieser absolut innovativen Lösung. Der Profilquerschnitt wurde entwickelt, um Glasscheiben verschiedener Stärken aufzunehmen und verschiedene Neigungswinkel zur Regenableitung zu ermöglichen.
Die Optik ist sehenswert: die klare Linien führen dazu, dass das Glas von allein an der Wand befestigt erscheint.
Dies ist die Faszination der technologischen Forschungsarbeit, die hinter dem Vordach Pitbull steht.





PENSILINE IN VETRO
GLASS CANOPY SYSTEMS

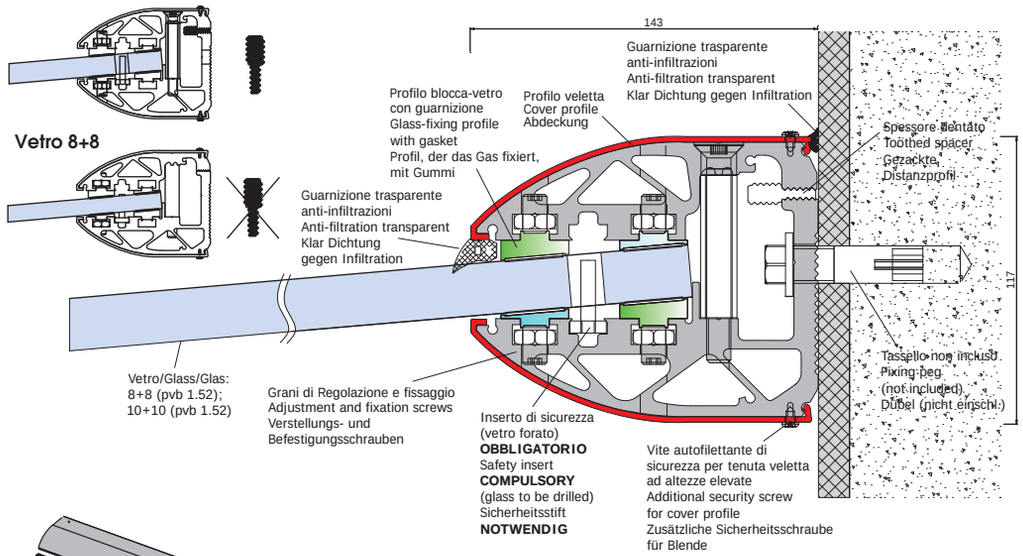
Pensilina Pitbull

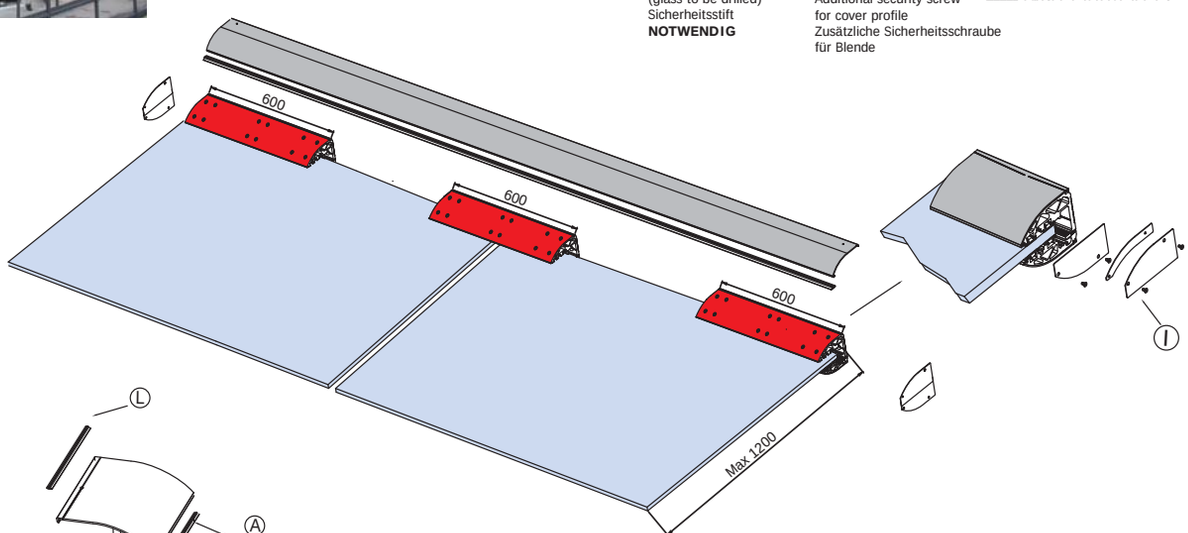
Nuova pensilina senza tiranti, con regolazione dell'inclinazione
New glass canopy without rods, adjustable
Neues Vordach System ohne Zugstange, verstellbare Inclination

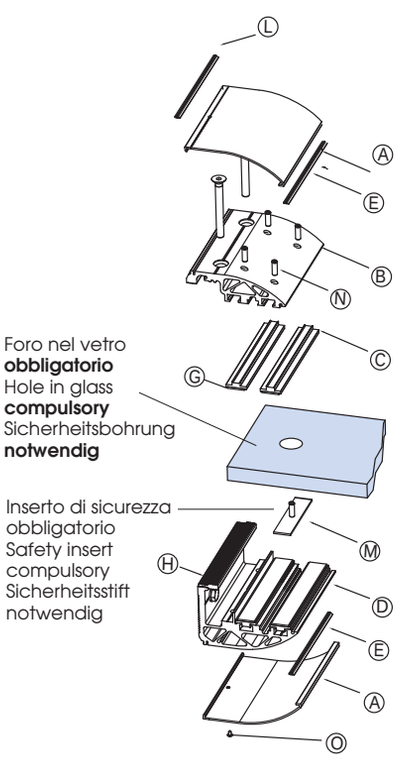
Utilizzo spessore dentato con vetri
Use of toothed spacer with glass
Gezackte Distanzprofil mit Glas verwenden

Vetro 10+10

Vetro 8+8



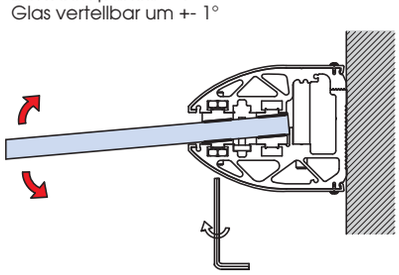


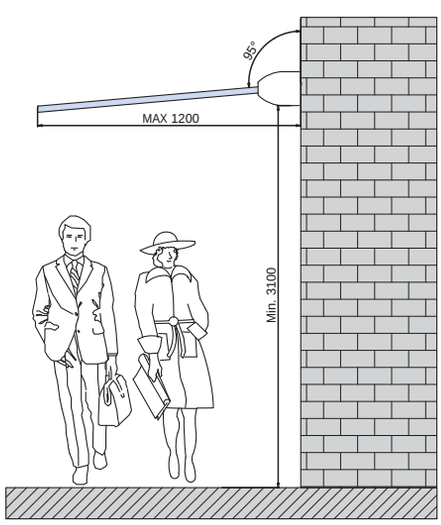


Foro nel vetro
obbligatorio
Hole in glass
compulsory
Sicherheitsbohrung
notwendig

Inserto di sicurezza
obbligatorio
Safety insert
compulsory
Sicherheitsstift
notwendig

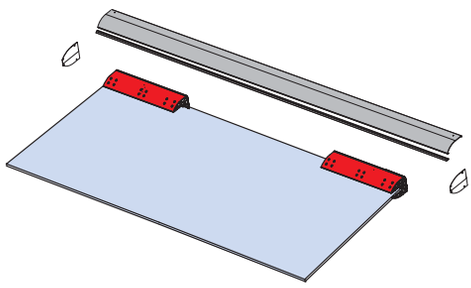
Regolazione dell'inclinazione
per l'allineamento tra le lastre +-1°
inclination adjustment for alignment
between panels +-1°
Glas verteilbar um +- 1°



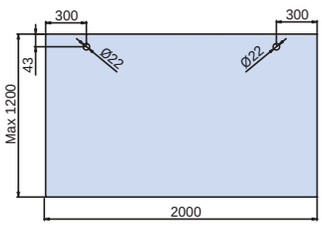


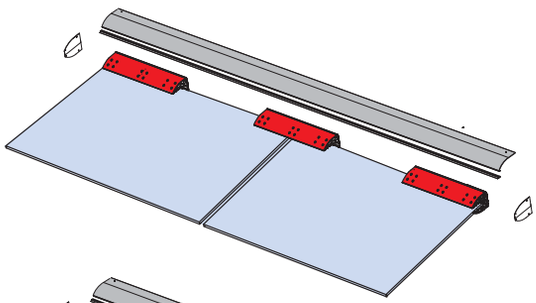
AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

Preparazione vetro
Glass preparation
Glasbearbeitung

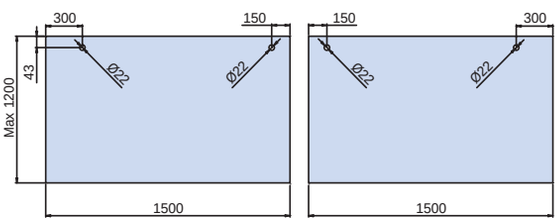


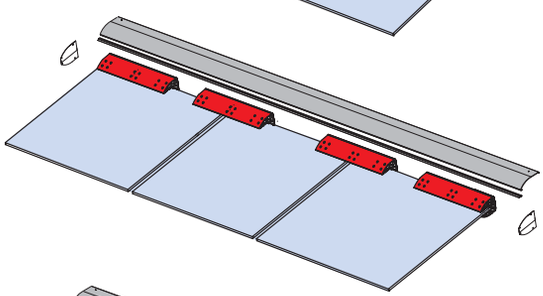
Pitbull set 1



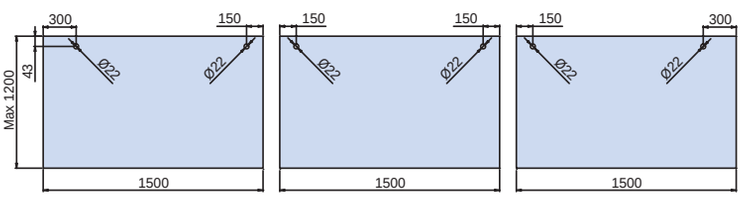


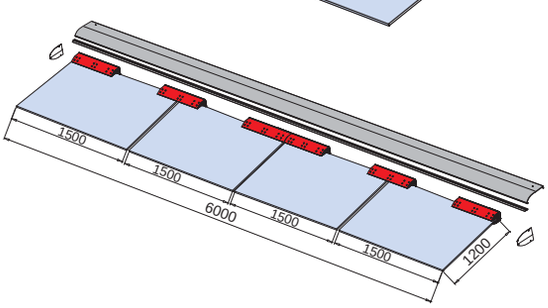
Pitbull set 2



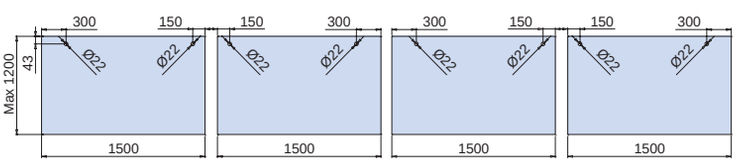


Pitbull set 3



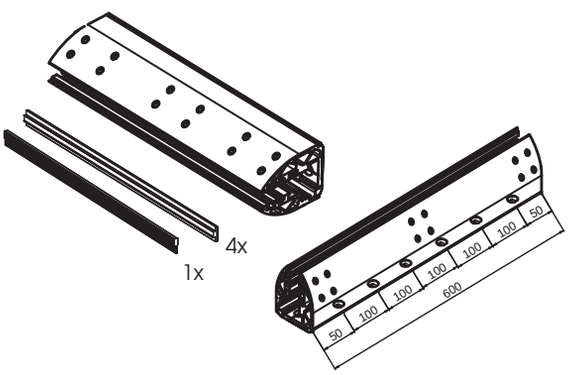


Pitbull set 4



Componenti sciolti
Components
Einzelteile

B-3002
Pitbull profilo morsa in lunghezza standard 600mm completo con viti e guarnizioni per fissaggio vetro
Pitbull clamping profile standard lenght 600mm complete with fixing screws and gaskets for glass.
Pitbull Klemmprofil Standard Länge 600mm, komplett mit Befestigungsschrauben und Dichtungen für Glas.

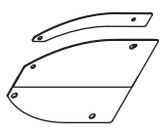


17,52-21,52

100 Kg
(x1 B-3002)

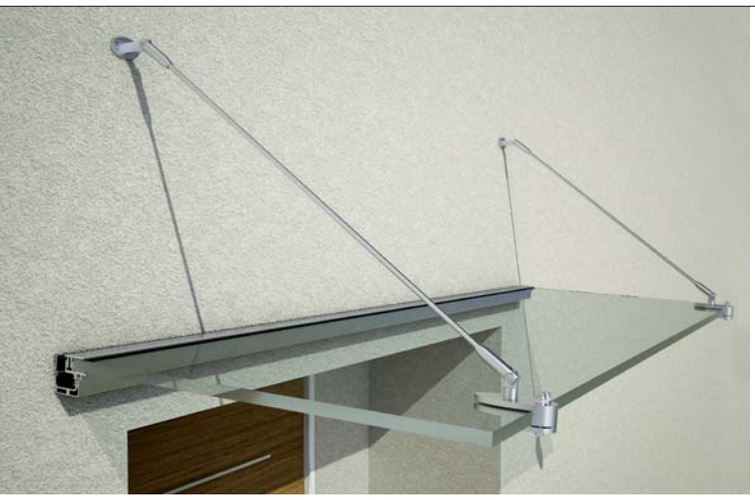
B-3001
Veletta di copertura per Pitbull morsa in alluminio anodizzato
Cover profile for Pitbull clamp
Abdeckung für Pitbull Klemm Profil

B-3004
Tappo laterale di chiusura con viti di fissaggio
Endcap with fixing screws
Endkappe mit Befestigungsschrauben

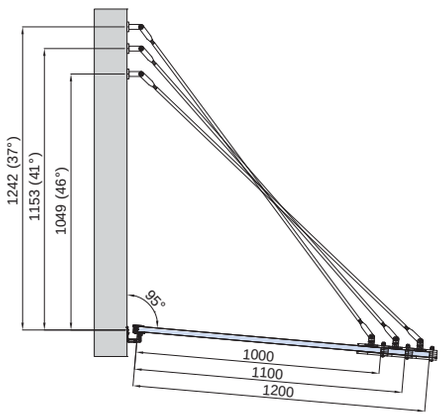


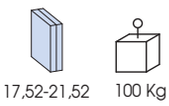
Pensilina in vetro Presa

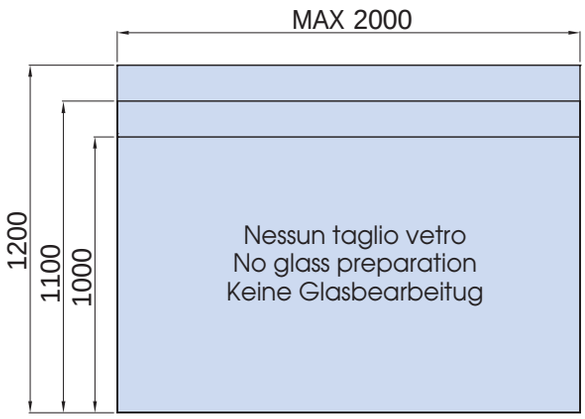
Presa glass canopy
Presa Vordach Systeme

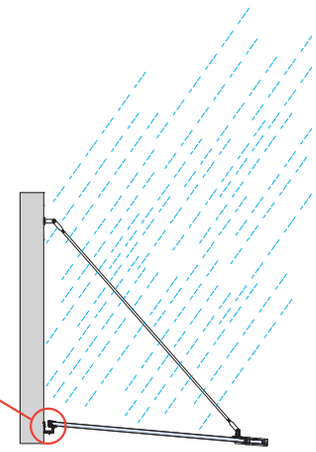


PRESA SET 1



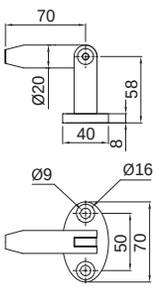




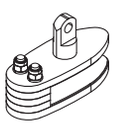


Componenti/Components/Einzelteile

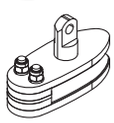
ES-G2083E3
Punto di fissaggio superiore
Upper fastening point
Befestigungs punkt



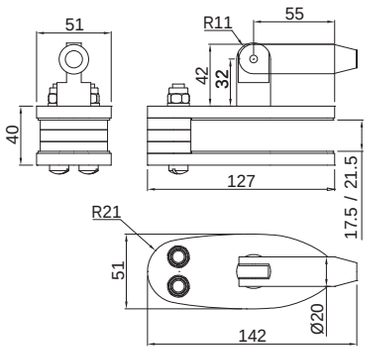
Presa-morsa
Pinza di fissaggio vetro
Fixing clamp glass with mounting link
Klemhalter mit Lasche



per vetro da 17,52
For glass 17,52
mit Glas 17,52

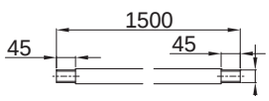


per vetro da 21,52
For glass 21,52
mit Glas 21,52

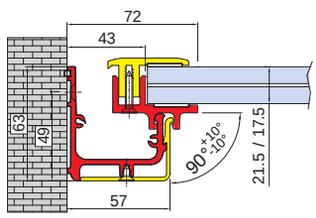


Presa-Tappo
Tappo laterale
con scarico acqua
Side endcap for gutter
Endkappe für Wasserabweiser

ES-G2083E
Barra tirante
Connecting rod
Zugstange Lagerlänge

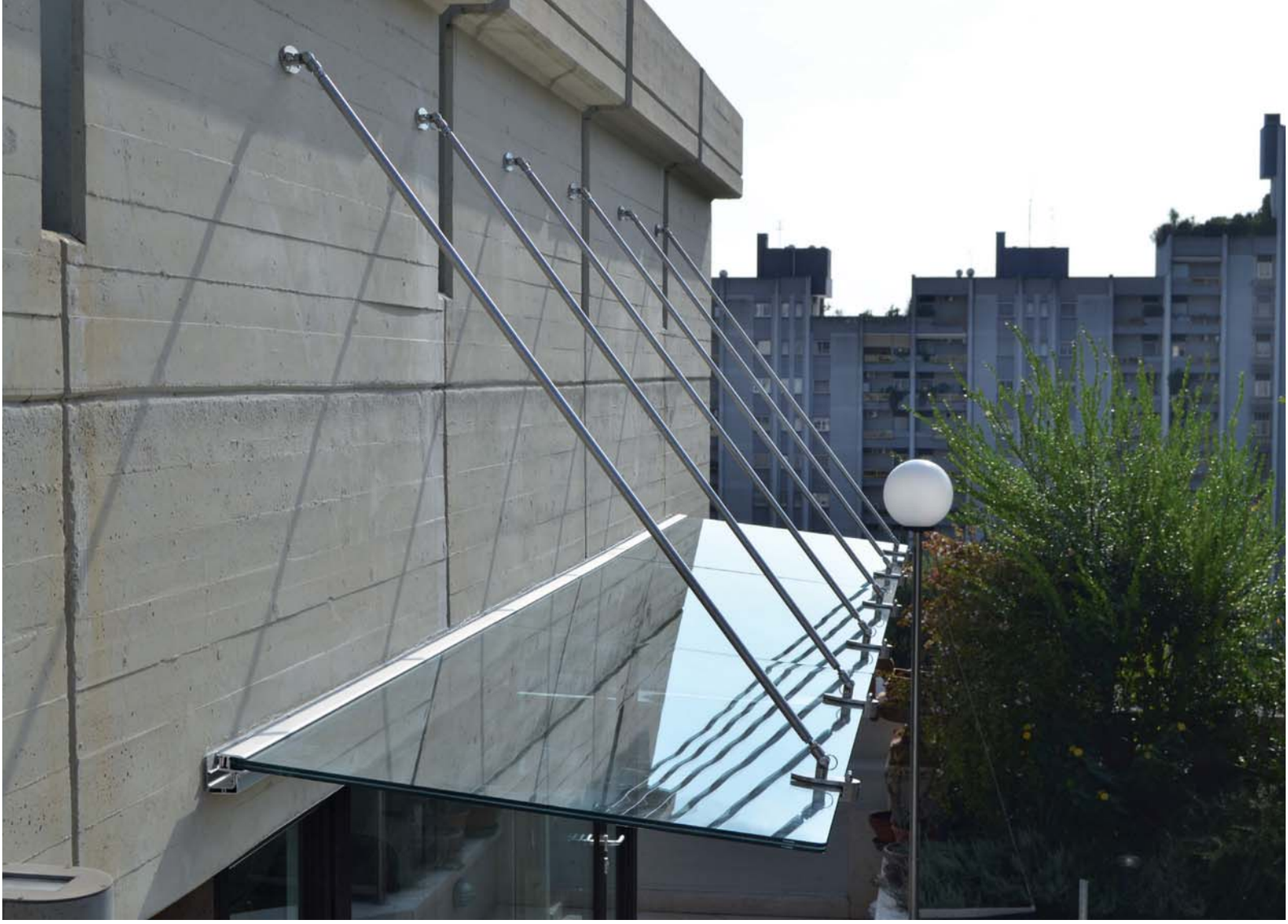


Presa-Profilo
Presa profilo gronda, sostiene il vetro
ed evita le infiltrazioni d'acqua
Wall connecting profile with rain gutter
Wandanschlussprofil mit Wasserabweiser



IX = Acciaio inox satinato
Satin stainless steel
Edelstahl matt

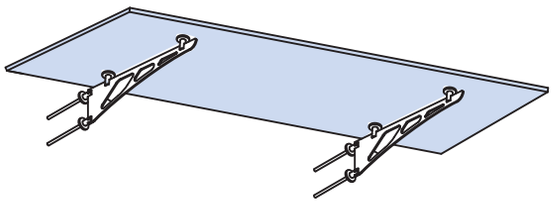
AN = Alluminio anodizzato
Aluminium anodised
Aluminium Silberfarbig

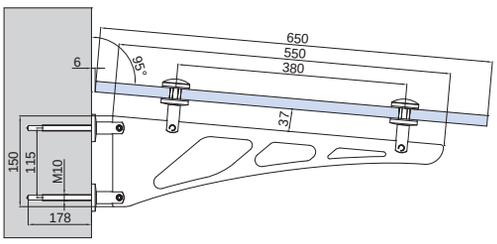


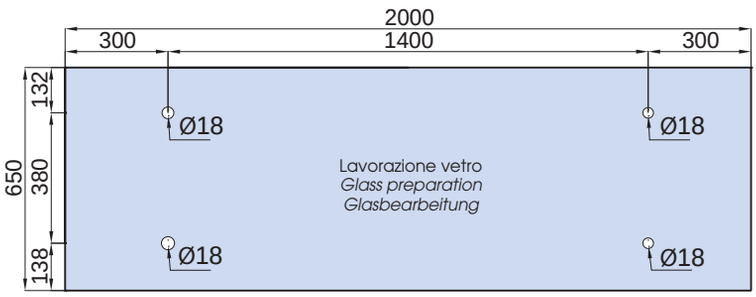
Pensilina in vetro Tecno

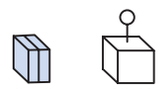
Tecno pensilina sorretta dal basso senza tiranti
Tecno glass canopy with bottom supports
Tecno Vordach System ohne Zugstange

Tecno set 1





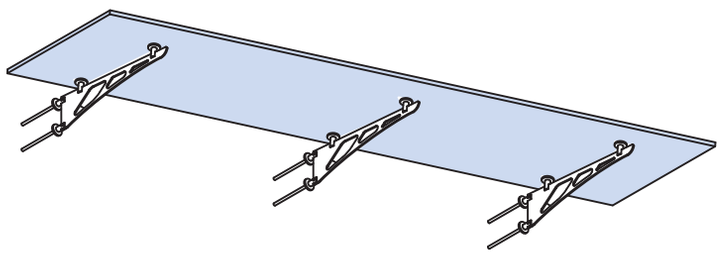


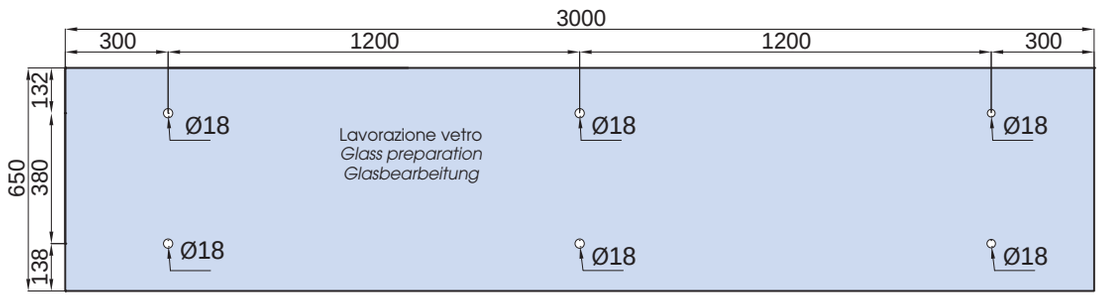


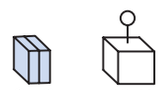
6+6
(pvb 1,52)

40 Kg

Tecno set 2







6+6
(pvb 1,52)

60 Kg

IX = Acciaio inox satinato
Satin stainless steel
Edelstahl matt

Fam. Rossi
Fam. Bianchi
Fam.
Fam. ..
Fam.
Fam. ..
Fam..

Balaustre

Profiles for glass railings
Profile für Ganzglasgeländer

Jolly Pack ..... pag. 140

B-2000 Profilo balaustra a pavimento regolabile Patent pending mondiale
Adjustable profile for glass railings Patent pending
Patentiertes verstellbares Railingsystem
B-2020 Balaustra regolabile e modulare 220 mm ..... **pag. 142**
Modular adjustable glass railings 220 mm
Verstellbares Railingsystem in teilen 220 mm

Morsetto balaustra ..... pag. 146

B-1020 Railing clamp
Geländer Klemmhalter

Profili balaustra ..... pag. 148

B-1100 Fissaggio a pavimento e incassata
B-1050 Floor installation or recessed in the floor
Bodenmontage oder im Boden versenkt

Profili balaustra ..... pag. 150

B-1200 Montaggio laterale
Side installation
Wandmontage

Balaustra Pitbull ..... pag. 152

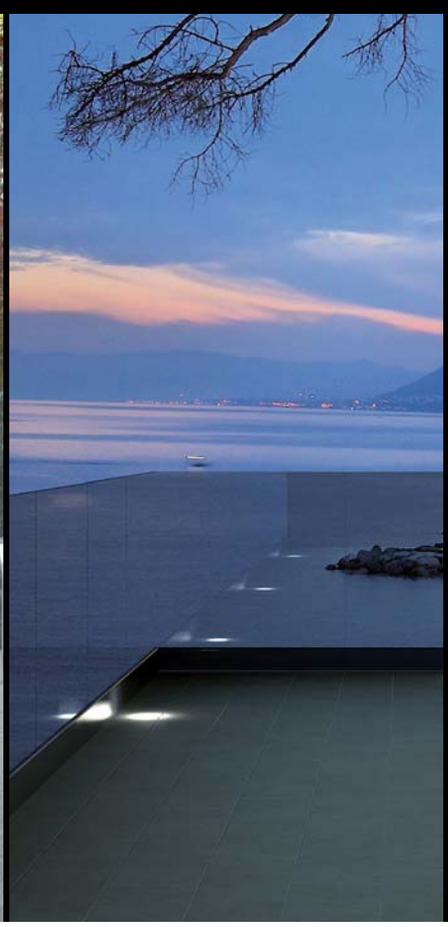
B-3000 Fissaggio a pavimento
Floor installation
Bodenmontage

Pitbull inclinata antivertigine ..... pag. 154

Pitbull Inclined anti-vertigo system
Pitbull Railing System im Winkel gegen Höhenangst

Balaustre

Profiles for glass railings
Profile für Ganzglasgeländer



Jolly Pack B-2000

Profilo balaustra a pavimento regolabile
Adjustable profile for glass railings
Patent pending
Patentiertes verstellbares Railing System

pag. 140

Morsetto balaustra B-1020

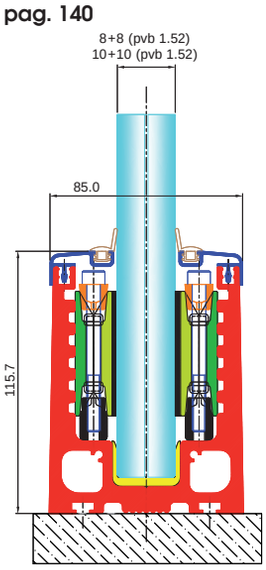
Railing clamp
Geländer Klemmhalter

pag. 146

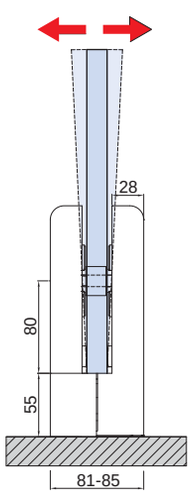
Profili balaustra

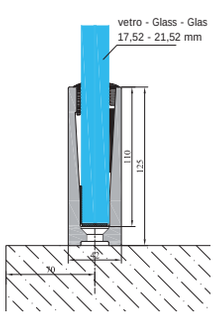
Fissaggio a pavimento e incassata
Floor installation or recessed in the floor
Bodenmontage oder im Boden versenkt

pag. 148

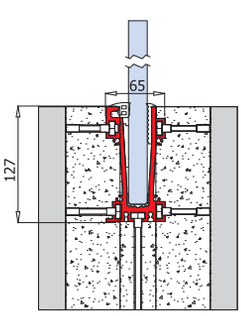


B-2000





B-1100



B-1050

Profili balaustra

Montaggio laterale
Side installation
Wandmontage

pag. 150

Balaustra Pitbull B-3000

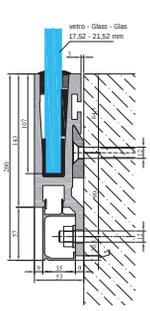
Fissaggio a pavimento
Floor installation
Bodenmontage

pag. 152

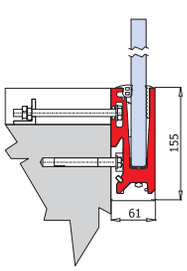
Pitbull inclinata antivertigini

Pitbull Inclined anti-vertigo system
Pitbull Railing System im Winkel gegen Höhenangst

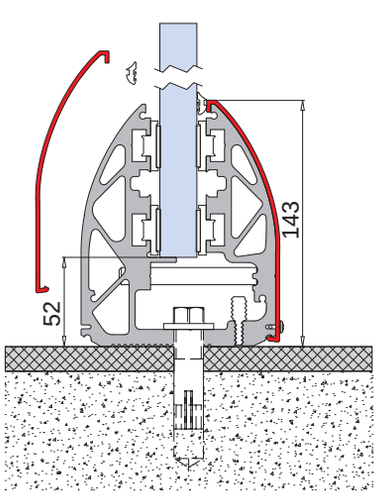
pag. 154

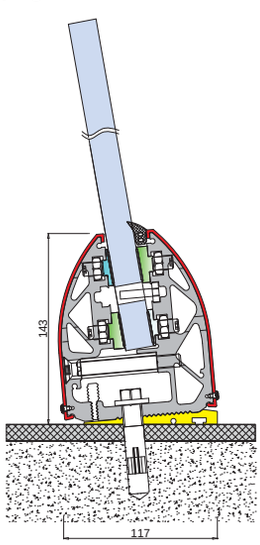


B-1200



B-1000





Jolly Pack B-2000

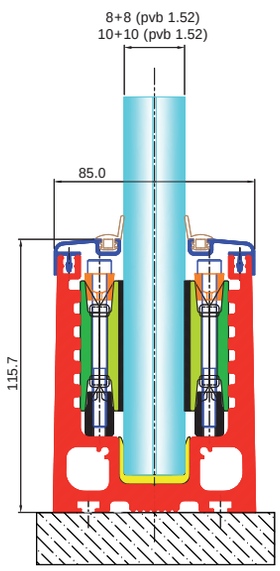
Patent pending mondiale
Patent pending
Patentiertes verstellbares Railing System

nuovo ND design
Patented

Una rivoluzione nel mondo delle balaustra in vetro: grazie al sistema Jollypack, si apre un campo sterminato di nuove possibili soluzioni per quel che riguarda il fissaggio inclinato del vetro. L'idea è antica, anche se la meccanica è nuova, semplice e geniale: si tratta del cuneo, da sempre umile ma prezioso oggetto utilizzato per il bloccaggio di travature in legno o in metallo. Le soluzioni attualmente adottate per il bloccaggio dei vetri prevedono un sistema di presa nel quale il punto di contatto tra il vetro e il cuneo di bloccaggio è ridotta al minimo, perchè le planarità del vetro e del cuneo sono sfalsate, perdendo così in forza di tenuta del bloccaggio. Il sistema brevettato Jollypack supera ogni soluzione palliativa. Il cuneo Jollypack è un sistema meccanico articolato studiato per essere facilmente regolabile e quindi adattabile all'angolo di inclinazione delle due facce del pannello di vetro: l'aderenza del cuneo alla superficie del vetro è quindi sempre totale e perfetta, e dunque garantisce un bloccaggio assolutamente sicuro di alto valore estetico.

A revolution in the world of glass railings; thanks to the Jollypack system a wide field of new possible solutions regarding the fixing of the glass opens up. The idea is old, even if the mechanical technology is new, simple and brilliant. We are talking about a simple yet precious wedge used to block wooden or metal rafters. The solutions currently used to block glass use a gripping system where the point of contact between the glass and the blocking wedge has been reduced to the bare minimum because the flatness of the glass and the wedge are staggered, therefore losing the strength of the blocking hold. The Jollypack patented system exceeds all palliative solutions. The Jollypack wedge is an articulated mechanical system designed to be easily adjustable and therefore can be adapted to the inclination angle of the two faces of the glass panel. Therefore the wedge completely and perfectly grips the glass and therefore guarantees a totally safe blocking with a high cosmetic value.

Eine Revolution der Welt der Ganzglasgeländer: Dank des Systems Jollypack öffnen sich unbegrenzte Möglichkeiten für neue Lösungen, was die Befestigung von Glasscheiben betrifft. Die Idee gibt es schon lange, die Mechanik hingegen ist neu, einfach und genial: es handelt sich dabei um einen Keil, ein seit jeher einfaches, aber wertvolles Element zur Blockierung von Holz- oder Metallgebälk. Die derzeit zur Blockierung von Glasscheiben eingesetzten Lösungen sahen ein Befestigungssystem vor, bei dem der Kontakt zwischen Glas und Blockierkeil auf ein Minimum reduziert war, weil die Planheit des Glases und des Keils nicht übereinstimmten und so das Blockiervermögen reduziert war. Das patentierte Jollypack-System übertrifft all diese Lösungen. Der Jollypack-Keil stellt ein mechanisches Gelenksystem dar, das zur einfachen Regulierung entwickelt wurde und sich daher an den Neigungswinkel der beiden Glasscheibenseiten anpasst: Der Keil liegt daher immer perfekt an der Glasoberfläche an und garantiert eine absolut sichere Blockierung bei ansprechender Optik.

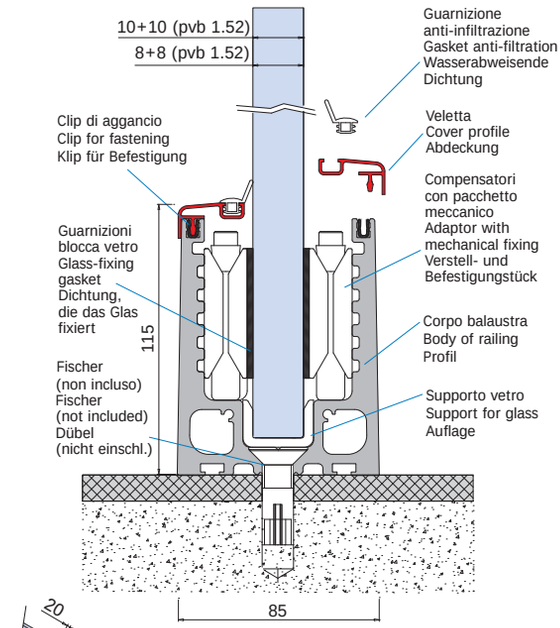


Jolly Pack B-2000

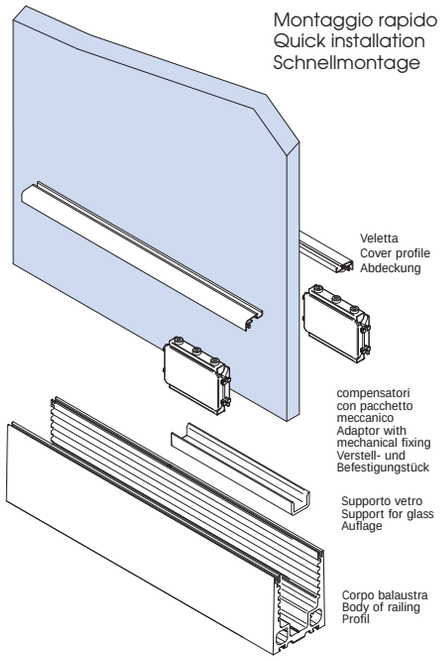
Patent pending mondiale
Patent pending
Patentiertes verstellbares Railing System

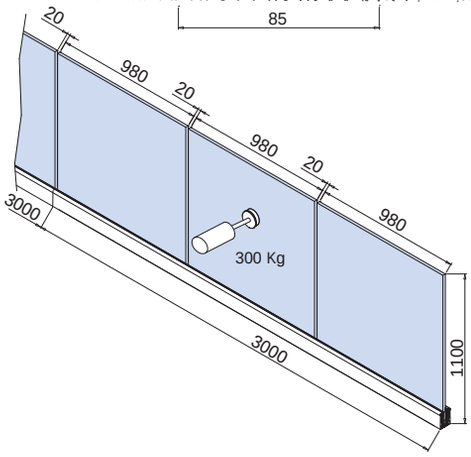
Patented

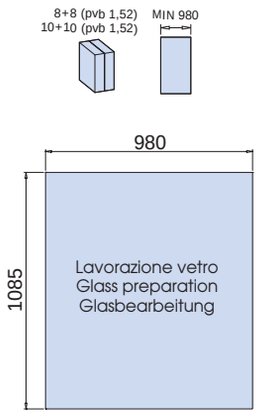
Balaustra a pavimento regolabile
Adjustable railing system floor installation
Verstellbare Railing System Bodenmontage

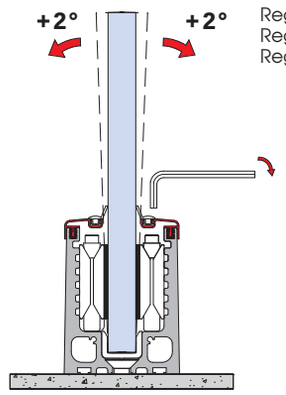


Montaggio rapido
Quick installation
Schnellmontage









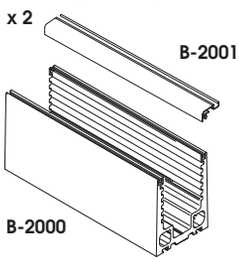
Regolazione
Regulation
Regulierung

Le balaustre per rispettare la resistenza alla spinta devono essere fissate su cemento armato CLS.
Balustrades to comply with the side resistance must be fixed on reinforced concrete.
Um den Seitenkräften Widerstand entgegenzusetzen *müssen die Balustraden auf Stahlbeton befestigt werden.*

Vetro Glass Glas	Morsetti Clamps Klemmbeschläge	Testato spinta Test side force Getestet Seitenkraft	Certificato Certificate Zertifikat
10+10 1.52 pvb	4	200 kg	100 kg = 1 kN/m
10+10 1.52 pvb	6	300 kg	200 kg = 2 kN/m
12+12 1.52 pvb	10	450 kg	300 kg = 3 kN/m

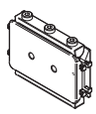
B-2000 / B-2001
Profilo corpo balaustra completo di forature. Veletta con guarnizione anti-infiltrazione e clip di aggancio
Railing profile with holes. Cover profile, anti-infiltration gasket and clip for fastening
Profil für Geländer mit Bohrungen. Abdeckung, Wasserabweisende Dichtung und Clip für Befestigung

x 2



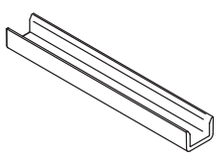
B-2002
Set compensatore con pacchetto meccanico di regolazione e fissaggio pannello 12x/ 3000mm = spinta 200kg
Set: adaptor with mechanical fixing 12x3000mm=200kg horizontal force
Set: Verstell- und Befestigungseinheit à 12x3000mm=200kg Horizontalkraft

B-2003
Set compensatore con pacchetto meccanico di regolazione e fissaggio pannello 18x/ 3000mm = spinta 300kg
Set: adaptor with mechanical fixing 18x3000mm=300kg horizontal force
Set: Verstell- und Befestigungseinheit à 18x3000mm=300kg Horizontalkraft

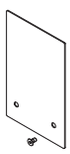


B-2004
Set 6 pezzi L=75mm supporto per vetro 8+8 (1.52 pvb) per 3 metri di profilo
Set 6 pcs support for 8+8 (1.52pvb) glass for 3 meters railing profile
Set 6 Stück Auflage für 8+8 (1.52pvb) Glas für 3 lfm Railing System

B-2005
Set 6 pezzi L=75mm supporto per vetro 10+10 (1.52pvb) per 3 metri di profilo
Set 6 pcs support for 10+10 (1.52pvb) glass for 3 meters railing system
Set 6 Stück Auflage für 10+10 (1.52pvb) Glas für 3 lfm Railing System



B-2006
Tappo di chiusura laterale
Endcap
Endkappe



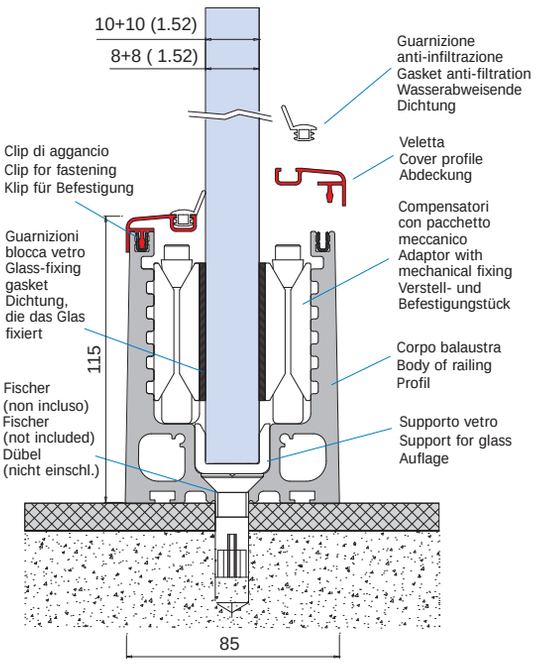
AN = Alluminio anodizzato
Aluminium anodised
Aluminium Silberfarbig

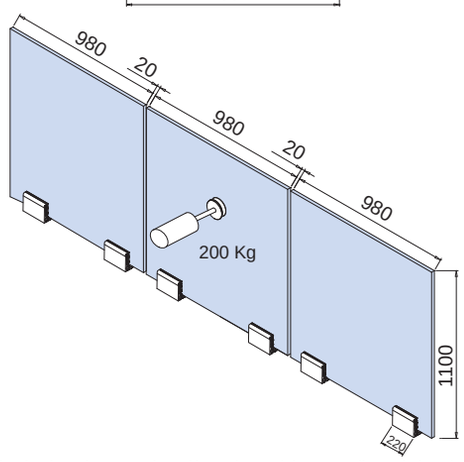
xme 265b

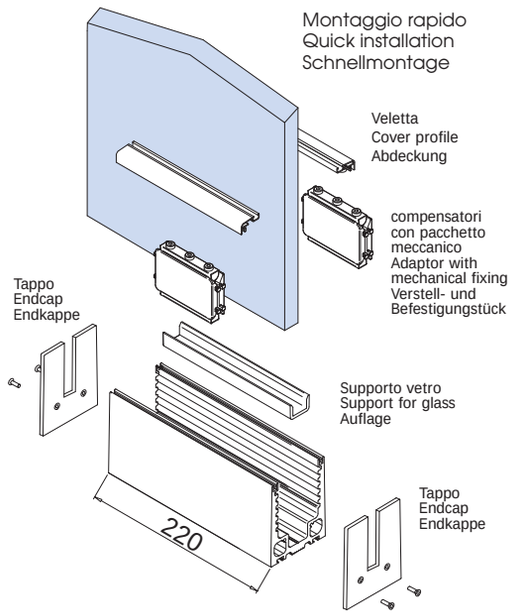
Jolly Pack B-2020

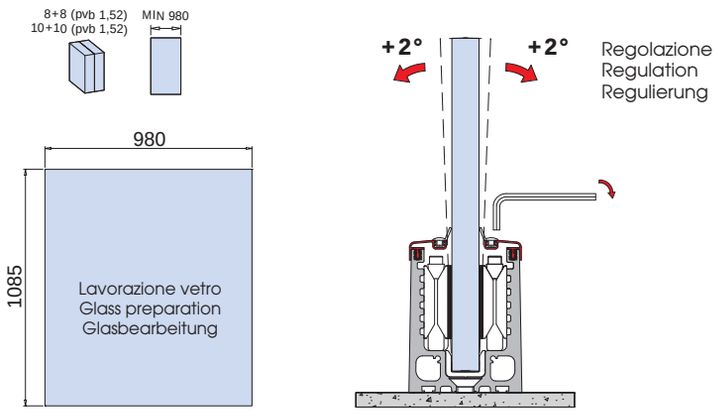
Balaustra regolabile e modulare 220 mm
Modular adjustable glass railings 220 mm
Verstellbares Railing System in teilen 220 mm

Patented







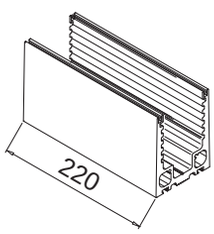


Vetro Glass Glas	Morsetti Clamps Klemmbeschläge	Testato spinta Test side force Getestet Seitenkraft	Certificato Certificate Zertifikat
8+8 1.52 pvb	4	150 kg	100 kg = 1 kN/m
10+10 1.52 pvb	4	150 kg	100 kg = 2 kN/m*

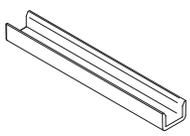
Le balaustre per rispettare la resistenza alla spinta devono essere fissate su cemento armato CLS.
Balustrades to comply with the side resistance must be fixed on reinforced concrete.
Um den Seitenkräften Widerstand entgegenzusetzen *müssen die Balustraden auf Stahlbeton befestigt werden.*

*avendo certificato con vetro 8+8, con vetro 10+10 è migliorativo e più resistente.
*having certified with glass 8 +8, with glass10+10 is an improvement and more resistant than the tested.
*Das Glas 8+8 ist zertifiziert. Das Glas 10+10 ist eine Verbesserung, da es mehr Widerstand aufweist und haltbarer ist als das getestete.

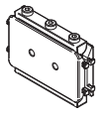
B-2020
Modulo Jolly Pack in lunghezza standard 220 mm completo di forature
Jolly Pack module standard length 220 mm
Jolly Pack Profil von 220 mm



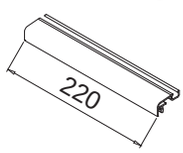
Supporto per vetro da 8+8 (pvb 1.52)
Supporto per vetro da 10+10 (pvb 1.52)
Support for glass 8+8 (pvb 1.52)
Support for glass 10+10 (pvb 1.52)
Auflage Glas 8+8 (pvb 1.52)
Auflage Glas 10+10 (pvb 1.52)



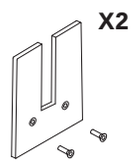
Compensatore con pacchetto meccanico di regolazione e fissaggio pannello
Adaptor with mechanical fixing
Verstell- und Befestigungstück



Veletta L=220 mm con guarnizione anti-infiltrazione e clip di aggancio
Cover profile L=220 mm, anti-infiltration gasket and clip for fastening
Abdeckung L=220 mm
Wasserabweisende Dichtung und clip für Abdeckung



Tappo di chiusura con vetro 8+8 (pvb 1.52)
con vetro10+10 (pvb 1.52)
Endcaps for glass 8+8 (pvb 1.52)
10+10 (pvb 1.52)
Endkappe für Glas 8+8 (pvb 1.52)
10+10 (pvb 1.52)



AN = Alluminio anodizzato
Aluminium anodised
Aluminium Silberfarbig

xme 265d

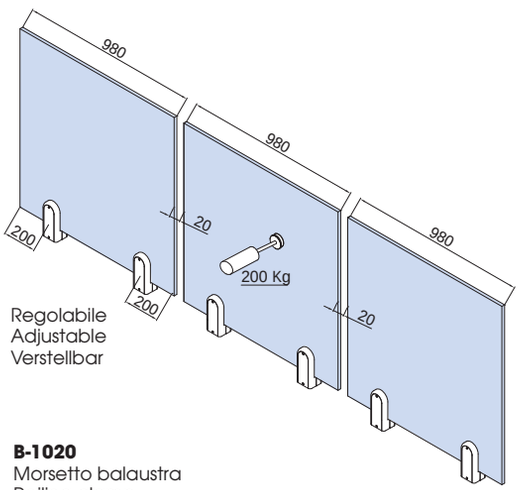
Morsetto balaustra B-1020

Railing clamp
Geländer Klemmhalter

Le balaustre in vetro già di per sè sono installazioni raffinate ed eleganti: se alla trasparente, compatta luminosità del vetro si unisce la possibilità di inclinarlo in modo da ottenere un parapetto ancora più avvolgente e sicuro, ed esteticamente di effetto insuperabile.
Il segreto è nel profilo di alluminio alla base, che stringe il vetro con forza inamovibile e permette di regolarne l'inclinazione, consentendo anche l'installazione di vetri di differente spessore. Il profililo in alluminio è estremamente robusto, con una sezione studiata accuratamente per garantire sicurezza all'installazione e flessibilità nella scelta degli angoli di inclinazione della lastra di vetro. La genialità di questa soluzione assolutamente innovativa si riscontra incontestabilmente nella magnificanza dell'effetto estetico, unico e sorprendente.

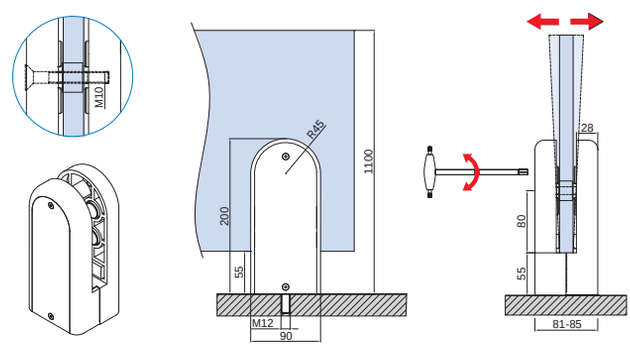
Glass railings are by definition refined and elegant installations. If, to the transparent, compact luminosity of the glass, you add the possibility to tip it so as to obtain an ever more safe and encompassing railing it is cosmetically unbeatable. The secret lies in the aluminium profile at the base that grips the glass with a firm hold and makes it possible for you to adjust the inclination, also making it possible for you to install glass panels of varying thicknesses. The aluminium profile is extremely robust, with a section carefully designed to guarantee the safety of the installation and flexibility in the choice of inclination angles of the glass sheets. The brilliance of this absolutely innovative solution can undoubtedly be seen in the splendour of the unique and surprising cosmetic effect.

Ganzglasgeländer sind schon für sich elegant und raffiniert: kommt zur transparenten und kompakten Helligkeit von Glas noch die Möglichkeit hinzu, die Scheiben geneigt zu montieren, so sind das Ergebnis tolle und sichere Geländer mit unübertrefflicher Optik.
Das Geheimnis besteht aus einem Alu-Profil an der Basis, welches die Glasscheiben sicher aufnimmt und die Neigung der Scheiben auch verschiedener Stärken ermöglicht. Das Alu-Profil ist extrem robust mit einem eigens für die sichere Befestigung und die Wahl des Neigungswinkels entwickelten Querschnitt. Die Genialität dieser absolut innovativen Lösung liegt zweifellos in der einzigartigen und überraschenden Optik.

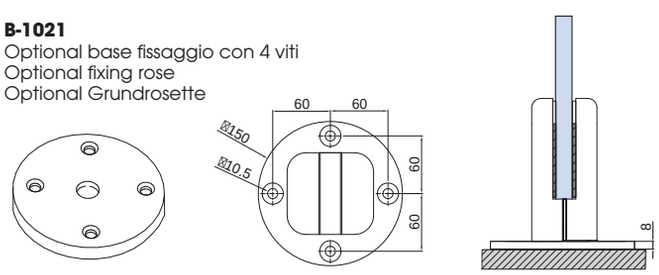


Regolabile
Adjustable
Verstellbar

B-1020
Morsetto balaustra
Railing clamp
Geländer Klemmhalter



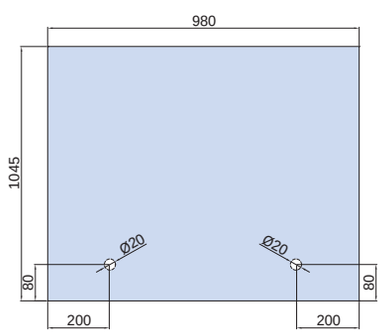
B-1021
Optional base fissaggio con 4 viti
Optional fixing rose
Optional Grundrosette

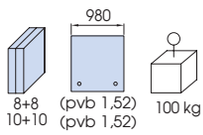


Le balaustre per rispettare la resistenza alla spinta devono essere fissate su cemento armato CLS.
Balustrades to comply with the side resistance must be fixed on reinforced concrete.
Um den Seitenkräften Widerstand entgegenzusetzen müssen die Balustraden auf Stahlbeton befestigt werden.

Vetro Glass Glas	Morsetti Camps Klemmbeschläge	Testato spinta Test side force Getestet Seitenkraft	Certificato Certificate Zertifikat
10+10 1.52 pvb	2	150 kg	100 kg = 1 kN/m

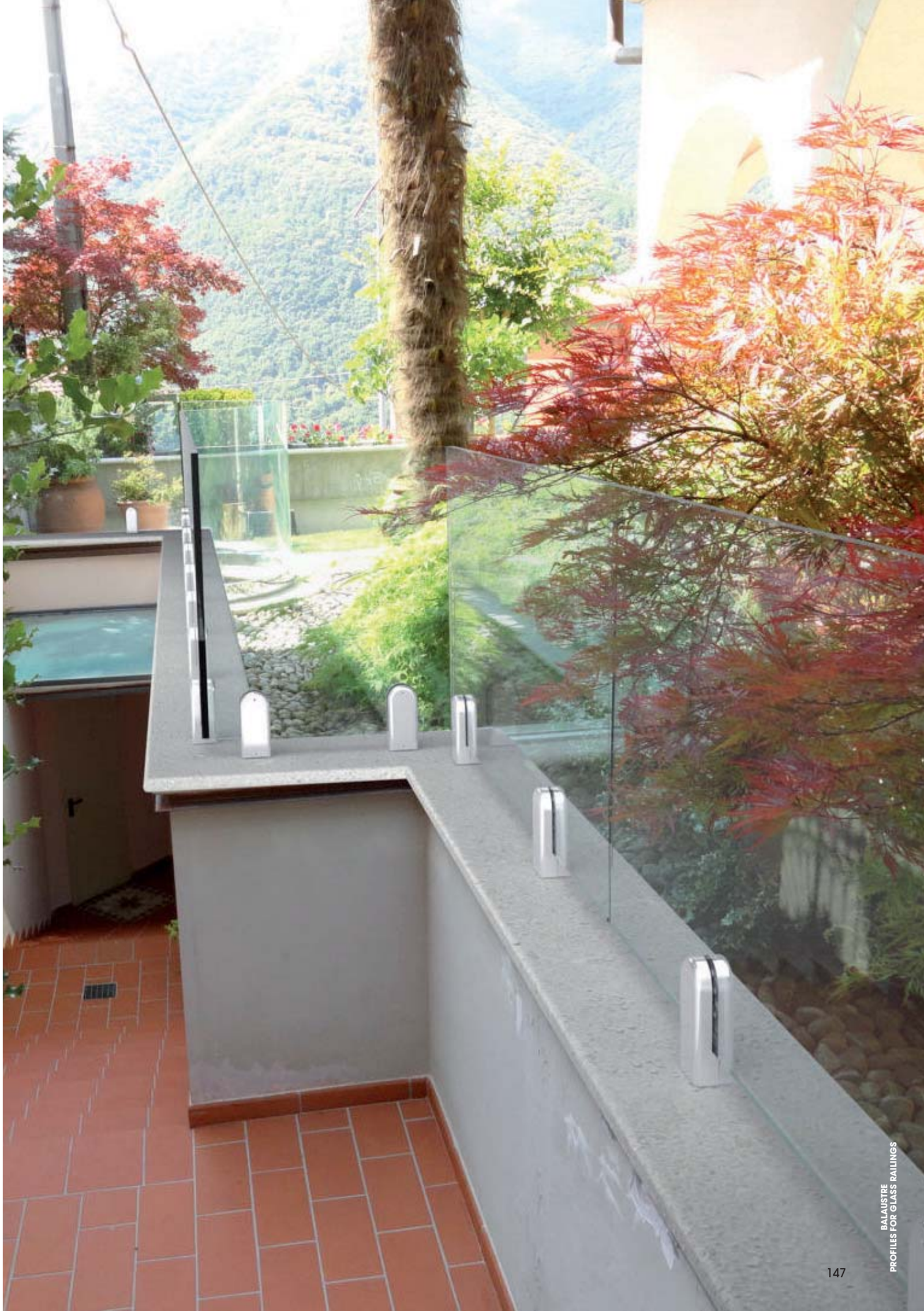
Lavorazione vetro
Glass preparation
Glasbearbeitung





AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

xme 252b



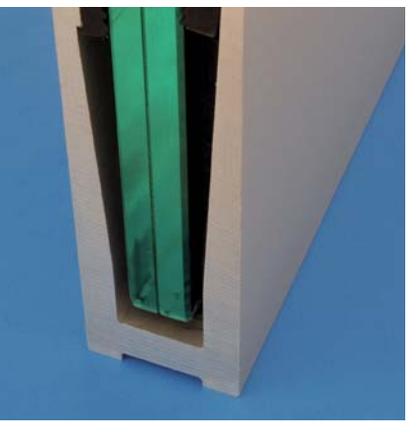
Profili balaustra

Fissaggio a pavimento
Floor installation
Bodenmontage

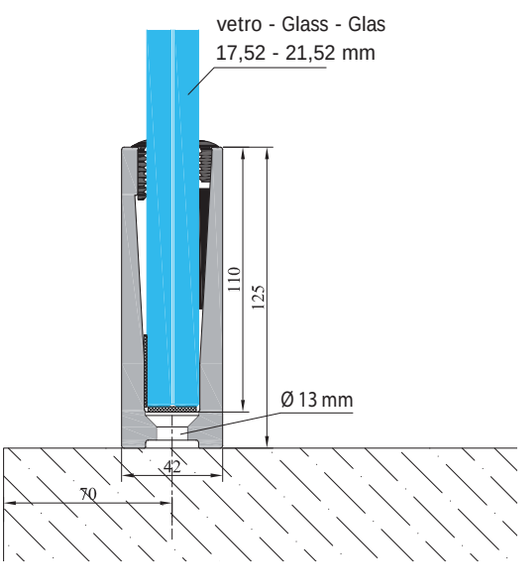
Nuova serie di profili per balaustre in vetro per applicazioni a pavimento.

New profiles for full glass railings for installation on floor.

Neu Profile für Ganzlasgelänger. Für Bodenmontage.

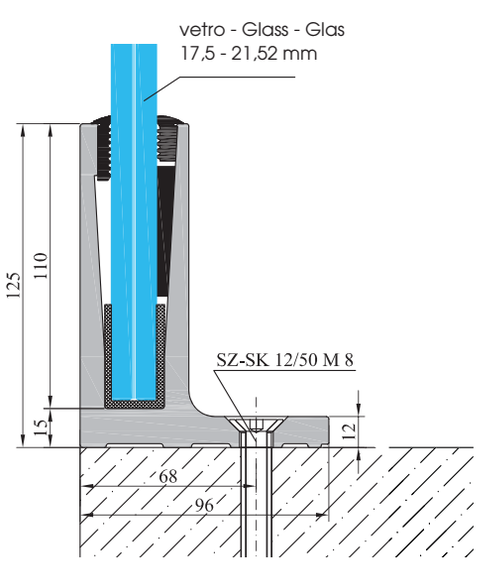


B-1100
Montaggio standard a pavimento
Standard floor profile
Montage standard

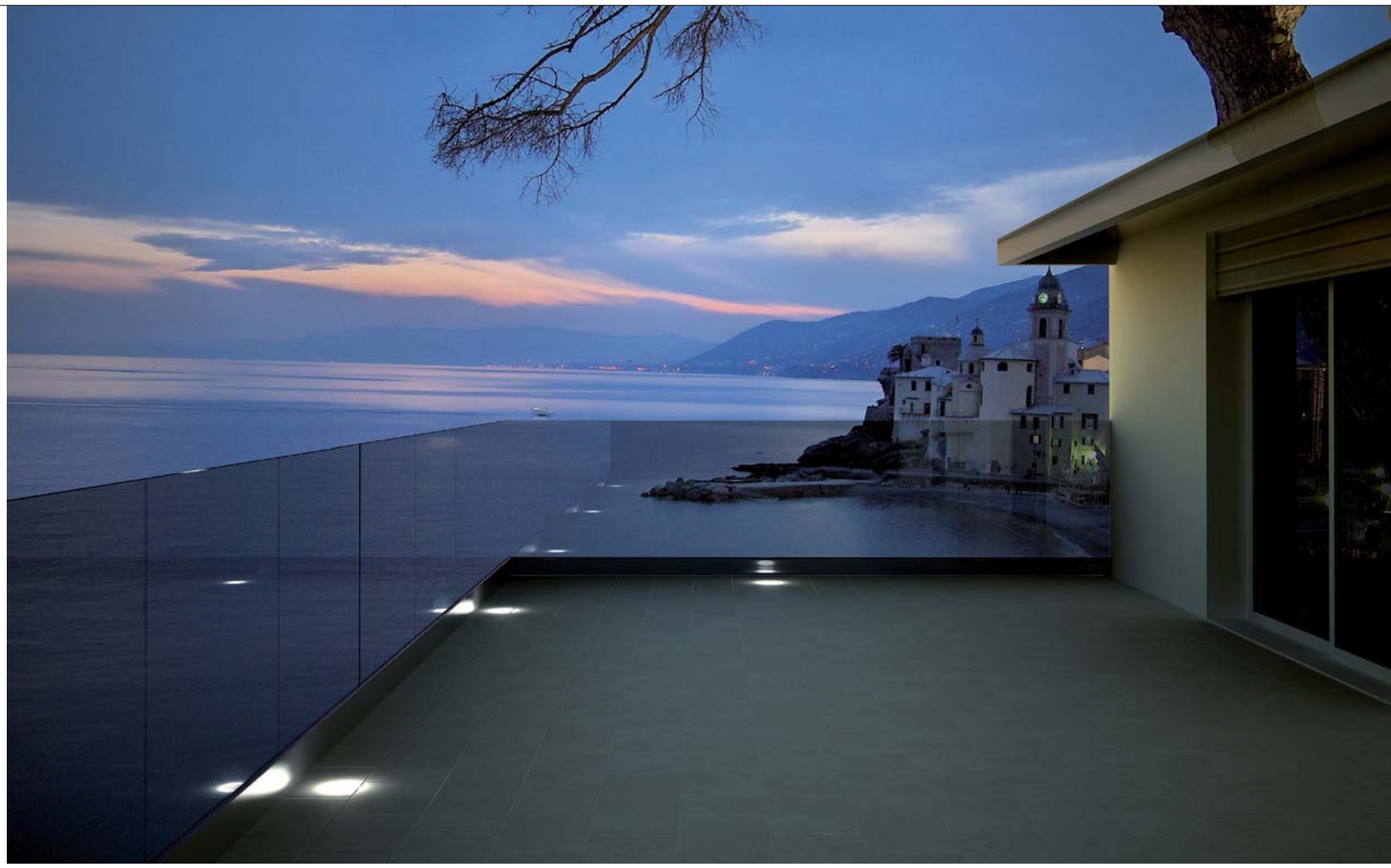


B-1101
Montaggio con profilo a pavimento
Installation with floor profile
Montage mit Brüstungsmontageprofil

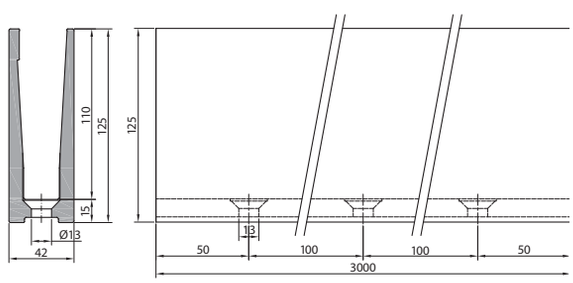
8-1,52-8
10-1,52-10



AN = Alluminio anodizzato
Aluminium anodised
Aluminium Silberfarbig



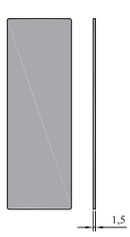
B-1100
Profilo in alluminio fissaggio a pavimento per separazioni aree livello terra, escluse guarnizioni e viti. L=3000 mm
U-Profile floor installation without gaskets and screw. L=3000 mm
U-Profil Bodenmontage ohne Dichtungen und Schrauben. L=3000 mm



B-1102
Set guarnizioni e cunei per 3 metri di profilo per vetro 17,52 mm (8-1,52-8)
Set gaskets for glass 17,52 mm (8-1,52-8)
Gummisatz Glas 17,52 mm (8-1,52-8)

B-1103
Set guarnizioni e cunei per 3 metri di profilo per vetro 21,52 mm (10-1,52-10)
Set gaskets for glass 21,52 mm (10-1,52-10)
Gummisatz Glas 21,52 mm (10-1,52-10)

B-1104
Tappo chiusura laterale profilo B-1100. Finitura: AN
Endcap for profile B-1100. Finishes: AN
Endkappe für Profil B-1100. Oberfläche: AN



Le balaustre per rispettare la resistenza alla spinta devono essere fissate su cemento armato CLS.
Balustrades to comply with the side resistance must be fixed on reinforced concrete.
Um den Seitenkräften Widerstand entgegenzusetzen müssen die Balustraden auf Stahlbeton befestigt werden.

Vetro Glass Glas	Testato spinta Test side force Getestet Seitenkraft	Non certificato Not certificate Nicht zertifiert	Certificato Certificate Zertifikat
8+8 1.52 pvb	150 kg	100 kg = 1 kN/m	-
10+10 1.52 pvb	300 kg	-	200 kg = 2 kN/m

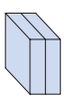
Profili balaustra

Montaggio laterale
Side installation
Wandmontage

Nuova serie di profili per balaustre in vetro per applicazioni a muro.

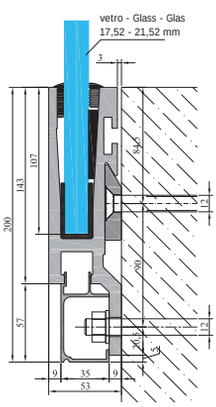
New profiles for full glass railings for installation on wall.

Neu Profile für Ganzlasgelänger. Für Wandmontage.

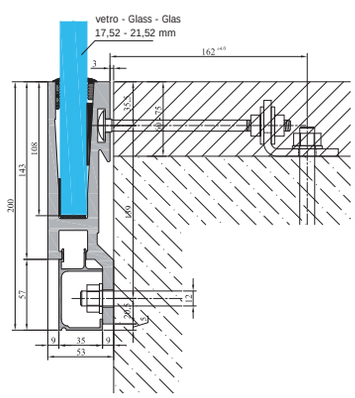


8-1,52-8
10-1,52-10

Montaggio laterale con profilo di sostegno
Side installation with support profile
Montage mittels Montageprofil



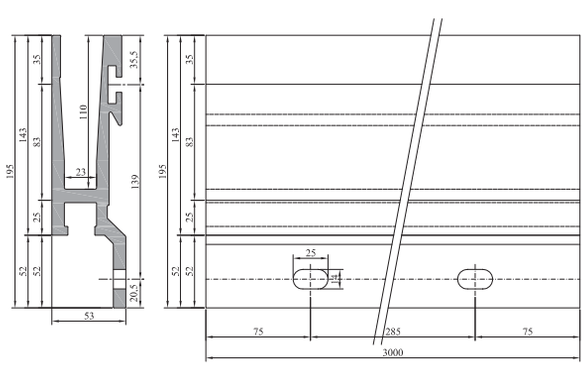
Montaggio laterale con staffa a pavimento
Side installation with floor bracket
Montage mittels Montagewinkel



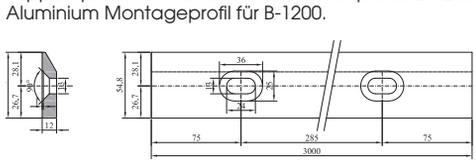
Le balaustre per rispettare la resistenza alla spinta devono essere fissate su cemento armato CLS.
Balustrades to comply with the side resistance must be fixed on reinforced concrete.
Um den Seitenkräften Widerstand entgegenzusetzen müssen die Balustraden auf Stahlbeton befestigt werden.

Vetro Glass Glas	Testato spinta Test side force Getestet Seitenkraft	Certificato Certificate Zertifikat
10+10 1.52 pvb	300 kg	200 kg = 2 kN/m

B-1200
Profilo in alluminio fissaggio laterale per separazioni area livello terra, escluse guarnizioni. L=3000 mm. Finitura: AN
Profile side installation, without glass drilling, gaskets not included. L=3000 mm. Finishes: AN
Aluminium Wandprofil ohne Dichtungen. L=3000 mm. Oberfläche: AN

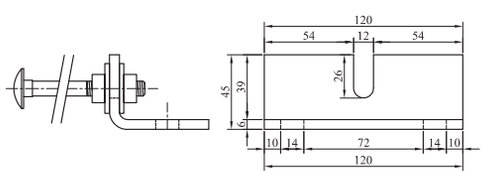


B-1206
Profilo di sostegno per fissaggio laterale con profilo B-1200.
Support profile for side installation, with profile B-1200.
Aluminium Montageprofil für B-1200.

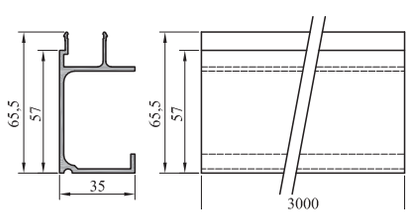


AN = Alluminio anodizzato
Aluminium anodised
Aluminium Silberfarbig

B-1201
Staffa di fissaggio
profilo B-1200
Mounting block
for profile B-1200
Montagewinkel
für Profil B-1200



B-1205
Profilo in alluminio per copertura viti profilo B-1200
Aluminium cover profile B-1200
Aluminium Abdeckprofil für B-1200

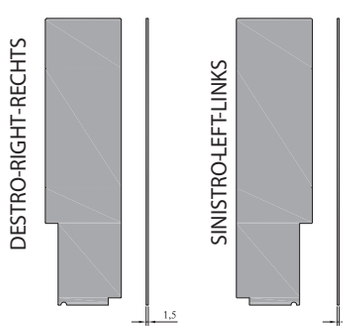


B-1102
Set guarnizioni e cunei
per 3 metri di profilo
per vetro 17,52 mm (8-1,52-8)
Set gaskets for glass 17,52 mm (8-1,52-8)
Gummisatz Glas 17,52 mm (8-1,52-8)

B-1103
Set guarnizioni e cunei
per 3 metri di profilo
per vetro 21,52 mm (10-1,52-10)
Set gaskets for glass 21,52 mm
(10-1,52-10)
Gummisatz Glas 21,52 mm (10-1,52-10)

B-1204 DX
Tappo chiusura laterale
profilo B-1200 Destro
Endcap for profile B-1200 Right
Endkappe für Profil B-1200 Rechts

B-1204 SX
Tappo chiusura laterale
profilo B-1200 Sinistro
Endcap for profile B-1200 Left
Endkappe für Profil B-1200 Links



Balaustra Pitbull B-3000

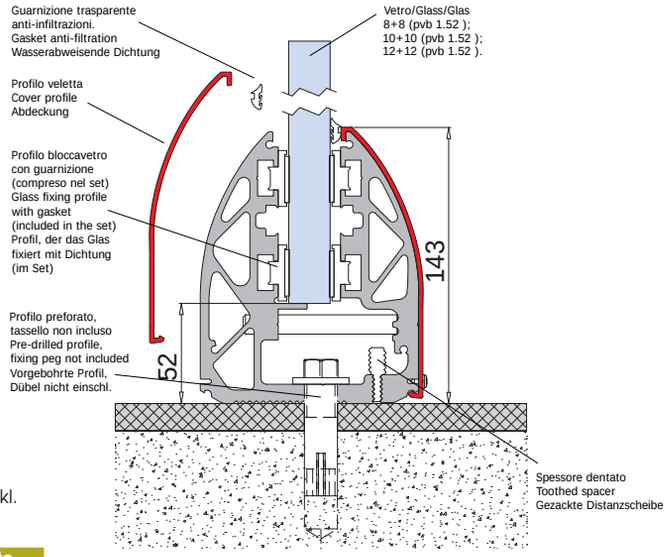
Modulare fissaggio a pavimento
Pitbull modular glass railings
Pitbull Railing System für Bodenmontage in Teilen

Patented

Nuova serie di profili
per balaustre
in vetro per applicazioni
a pavimento.

New profiles for full glass
railings for installation
on floor.

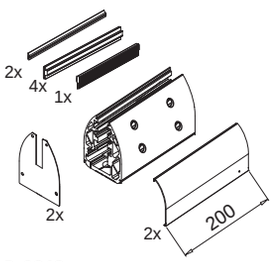
Neu Profile für
Ganzlasgelänger.
Für Bodenmontage.



B-3020
Modulo Pitbull profilo morsa in lunghezza standard 200mm
completo con 2 velette L=200mm e 2 tappi laterali
Pitbull clamping module, standard length 200mm complete
with 2 covers L=200mm and 2 encaps
Pitbull Montageset von 200mm bestehend aus: 1 stk Klemmprofil inkl.
Dichtungen, 2 Abdeckungen und 2 Endkappen

Vetro Glass Glas	Testato spinta Test side force Getestet Seitenkraft	Non certificato Not certificate Nicht zertifiert	Certificato Certificate Zertifikat
8+8 1.52 pvb	150 kg	100 kg = 1 kN/m	-
10+10 1.52 pvb**	300 kg	-	200 kg = 2 kN/m

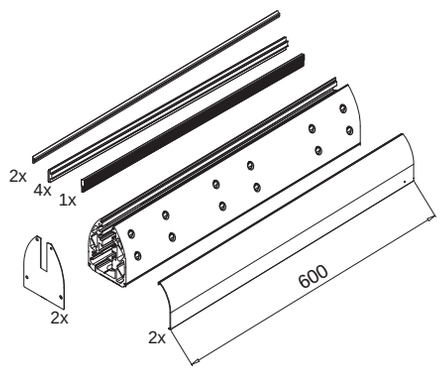
**Con 3 morsetti B-3020 / With 3 clamps B-3020 / Mit 3 Stück B-3020

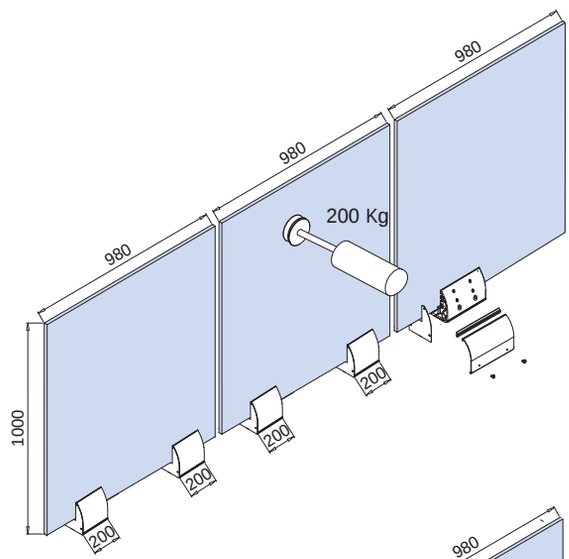


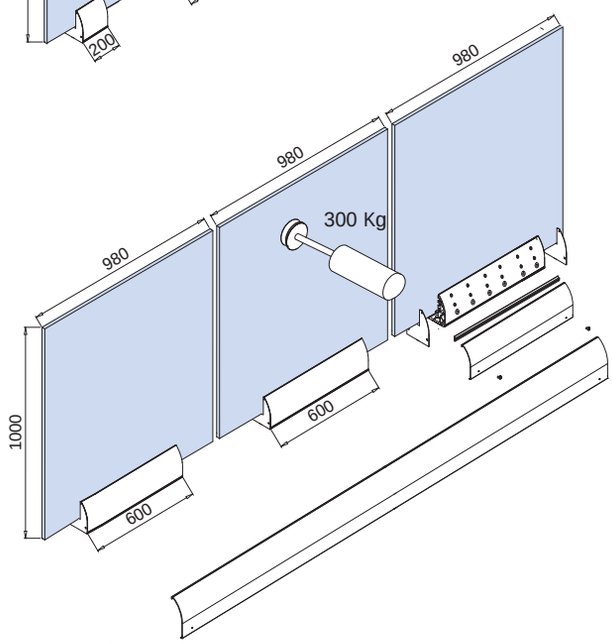
B-3060
Modulo Pitbull profilo morsa in lunghezza standard 600mm completo
con 2 velette L=600mm e 2 tappi laterali
Pitbull clamping module, standard length 600mm complete with 2
covers L=600mm and 2 encaps
Pitbull Montageset von 600mm bestehend aus: 1 stk Klemmprofil inkl.
Dichtungen, 2 Abdeckungen und 2 Endkappen

Vetro Glass Glas	Testato spinta Test side force Getestet Seitenkraft	Non certificato Not certificate Nicht zertifiert	Certificato Certificate Zertifikat
8+8 1.52 pvb	150 kg	100 kg = 1 kN/m	-
10+10 1.52 pvb	300 kg	-	200 kg = 2 kN/m
12+12 1.52 pvb	450 kg	-	300 kg = 3 kN/m

Le balaustre per rispettare la resistenza alla spinta devono essere
fissate su cemento armato CLS.
Balustrades to comply with the side resistance must be fixed
on reinforced concrete.
Um den Seitenkräften Widerstand entgegenzusetzen müssen
die Balustraden auf Stahlbeton befestigt werden.

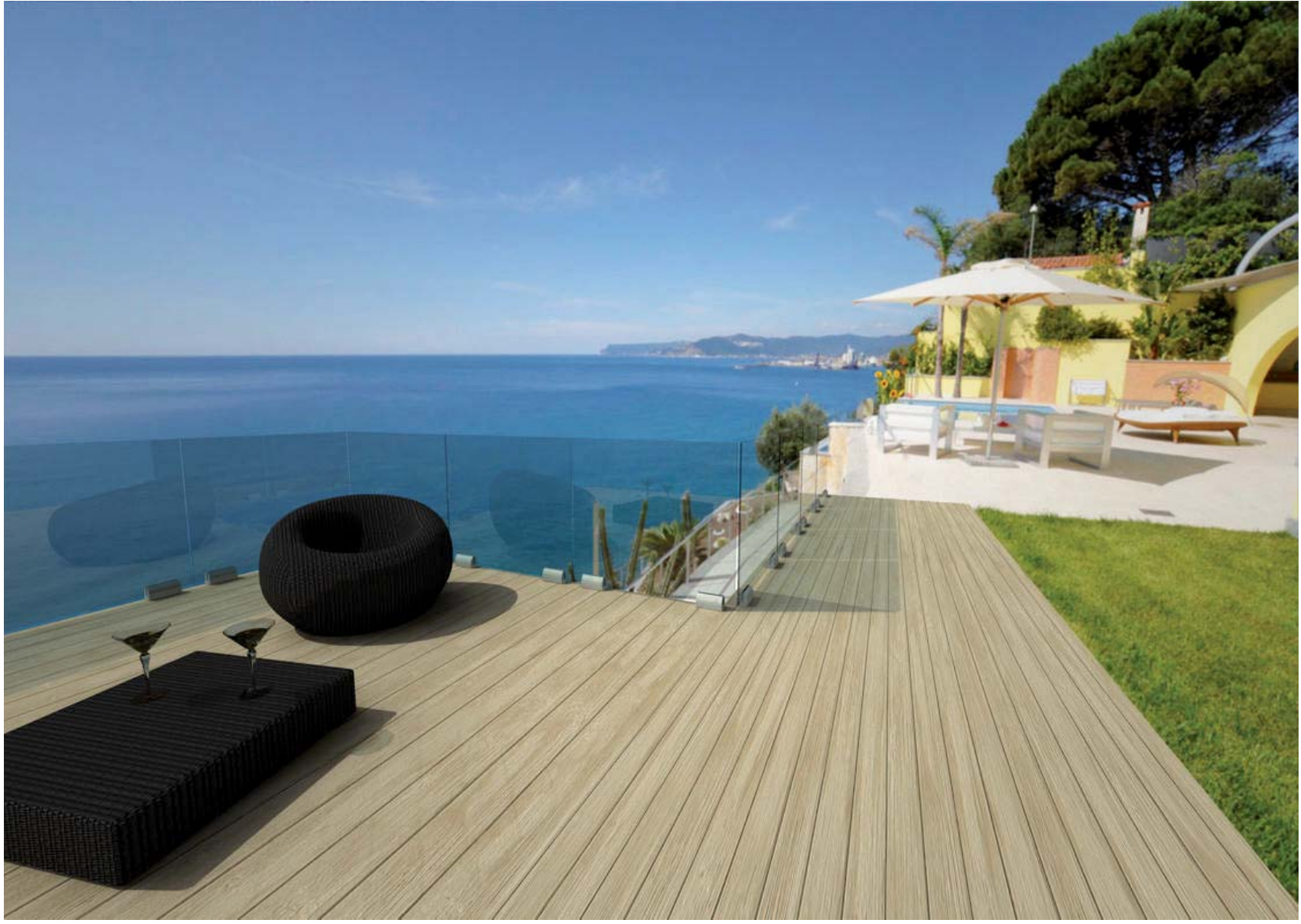






Possibilità di installazione anche con veletta copertura continua.
Option with continuous cover profile.
Es ist möglich eine Abdeckung in gesamte Länge zu montieren.

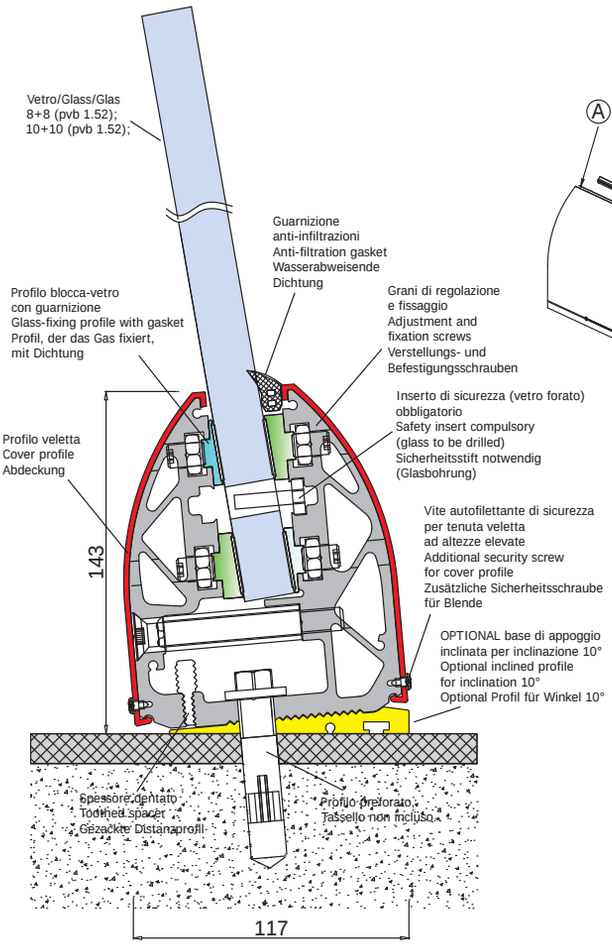
AN = Alluminio anodizzato
Aluminium anodised
Aluminium Silberfarbig

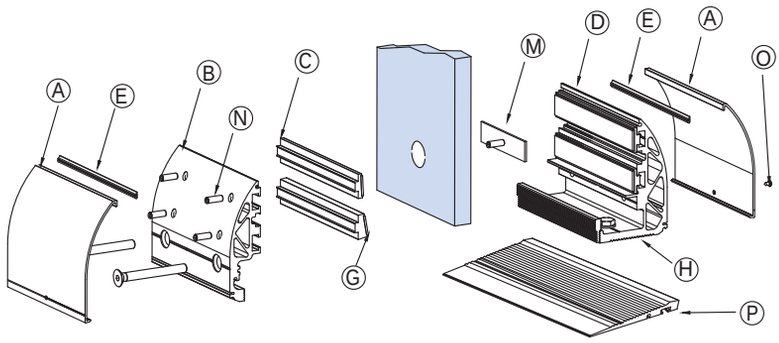


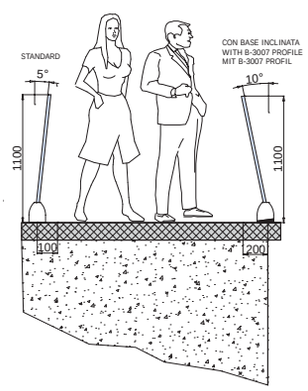
Pitbull inclinata antivertigini

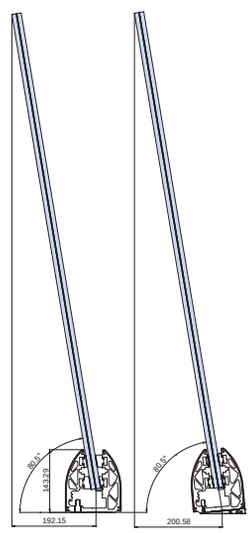
Pitbull Inclined anti-vertigo system
Pitbull Railing System im Winkel gegen Höhenangst

nuovo ND design
Patented





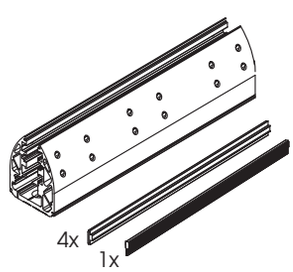


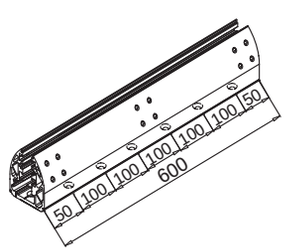


Le balaustre per rispettare la resistenza alla spinta devono essere fissate su cemento armato CLS.
Balustrades to comply with the side resistance must be fixed on reinforced concrete.
Um den Seitenkräften Widerstand entgegenzusetzen müssen die Balustraden auf Stahlbeton befestigt werden.

Vetro Glass Glas	Testato spinta Test side force Getestet Seitenkraft	Non certificato Not certificate Nicht zertifiert	Certificato Certificate Zertifikat
8+8 1.52 pvb	150 kg	100 kg = 1 kN/m	-
10+10 1.52 pvb	300 kg	-	200 kg = 2 kN/m
12+12 1.52 pvb	450 kg	-	300 kg = 3 kN/m

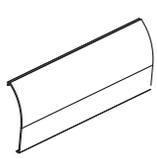
B-3002
Pitbull profilo morsa in lunghezza standard 600mm completo con viti e guarnizioni per fissaggio vetro
Pitbull clamping profile standard lenght 600mm complete with fixing screws and gaskets for glass.
Pitbull Klemmprofil Standard Länge 600mm, komplett mit Befestigungsschrauben und Dichtungen für Glas.





B-3007
Pitbull base inclinata per inclinazione 10° del profilo Pitbull
Pitbull inclined base for inclination 10° of Pitbull profile
Optional Profil für Winkel 10°

B-3001
Veletta in finitura anodizzata
Cover profile in anodised aluminium
Abdeckung aus eloxiertem Aluminium



B-3004
Tappo laterale di chiusura con viti di fissaggio
Endcap with fixing screws
Endkappe mit Befestigungsschrauben

AN = Alluminio anodizzato
Aluminium anodised
Aluminium Silberfarbig

Note
Notes
Noten

Note
Notes
Noten

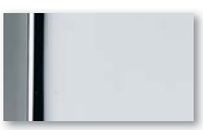
Finiture

Finishes
Oberflächen

CP
Cromo perla
Chrome perla similar Alu
Chrom perla ähnlich Alu

CS
Cromo satinato
Satin chrome
Chrom matt

NS
Nickel satinato
Satin nickel
Ähnlich Edelstahl matt



CR
Cromo lucido
Polished chrome
Chrom glänzend

OL
Ottone lucido
Polished brass
Messing poliert

AN
Alluminio anodizzato
Anodised Aluminium
Aluminium EV1

IX
Acciaio inox satinato
Satin stainless steel
Edelstahl matt

IL
Acciaio inox lucido
Polished stainless steel
Edelstahl poliert

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Cerniere porte esterne
Maniglioni antipanico
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Hinges for outer doors
Panic exit devices
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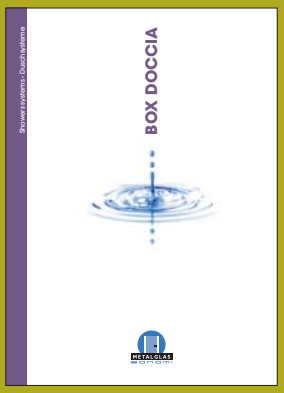
Bänder für Ganzglasanlagen
Panik Stossgriffe
Glas Vordächer



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Duschsysteme

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Technical manual
Technisches Handbuch

7 - 07/11

News manuale tecnico 2
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